[NON-CONFIDENTIAL]
AD/EXP/2026/01

QUESTIONNAIRE FOR FOREIGN PRODUCERS AND EXPORTERS ON THE PETITION OF ANTI-DUMPING DUTIES INVESTIGATION

Foreign producers and exporters submitting must ensure that:

- **submissions are to be filed on the Trade Remedies Investigation Management (TRIMA) system (https://traderemedies.miti.gov.my);**
- **each page is to be labelled either "Confidential" or "Non-Confidential";**
- **Non-Confidential summaries are provided in sufficient detail to permit a reasonable understanding of the substance of the confidential information;**
- **if such information is not susceptible of summary, a statement of reasons why summarisation is not possible shall be provided; and**
- **the Foreign producers and exporters 's declaration is to be completed.**

FOREIGN PRODUCER/EXPORTER:
[Shandong Shinmade Material Tech Co., Ltd.]

SUBJECT MERCHANDISE:
FLAT ROLLED PRODUCT OF OTHER ALLOY AND NON-ALLOY STEEL, PLATED OR COATED WITH ALUMINIUM AND ZINC

MINISTRY OF INVESTMENT, TRADE AND INDUSTRY
MALAYSIA

INTRODUCTION

FOREIGN PRODUCER/EXPORTER	: **[Shandong Shinmade Material Tech Co., Ltd.]**
SUBJECT MERCHANDISE	: **FLAT ROLLED PRODUCT OF OTHER ALLOY AND NON-ALLOY STEEL, PLATED OR COATED WITH ALUMINIUM AND ZINC**
H.S. CODES / AHTN	: **7210.61.11 00, 7210.61.12 00, 7210.61.91 00, 7210.61.92 00, 7210.61.99 00, 7212.50.23 00, 7212.50.24 00, 7212.50.29 00, 7225.92.90 00, 7225.99.90 00, 7226.99.19 00 and 7226.99.99 00.**

Note: The H.S. Codes and AHTN are given for information only and these classifications of the subject merchandise have no binding effect.

ORIGINATING IN	: **PEOPLE'S REPUBLIC OF CHINA, CHINESE TAIPEI AND SOCIALIST REPUBLIC OF VIET NAM**
EXPORTED FROM	: **PEOPLE'S REPUBLIC OF CHINA, CHINESE TAIPEI AND SOCIALIST REPUBLIC OF VIET NAM**

For the purpose of this submission:

Year 1	**: 1 JANUARY 2023 – 31 DECEMBER 2023**
Year 2	**: 1 JANUARY 2024 – 31 DECEMBER 2024**
Period of Investigation (POI)	**: 1 JANUARY 2025 – 31 DECEMBER 2025**

STATUTORY REFERENCE:

Countervailing and Anti-Dumping Duties Act 1993 [Act 504]
Countervailing and Anti-Dumping Duties Regulations 1994 [Regulations 1994]
Agreement on Implementation of Article VI of the General Agreement on Tariffs and Trade 1994

TABLE OF CONTENTS

PREAMBLE……. 1

GENERAL INSTRUCTIONS 2

CHECKLIST……. 8

DECLARATION… **ERROR! BOOKMARK NOT DEFINED.**

SECTION A: COMPANY STRUCTURE AND OPERATIONS 10

A-1 Contact Information 10

A-2 Legal Representative/Consultant 10

A-3 Corporate Information (including related parties) 12

SECTION B: PRODUCT DESCRIPTION 17

B-1 Product Specifications 17

B-2 Comparison of Export and Domestic Products 19

SECTION C: OPERATION 24

C-1 Production and Capacity 24

C-2 Inventories 25

C-3 Employment 27

C-4 Investments 28

C-5 Sales Reconciliation 30

C-6 Sales Turnover 32

C-7 Sales Volume and Value 34

C-8 Profitability 39

SECTION D: DOMESTIC SALES OF THE LIKE PRODUCT 42

D-1 General Information 42

D-2 Allowances on Domestic Sales 44

D-3 Format of Submission 49

SECTION E: EXPORT SALES OF THE SUBJECT MERCHANDISE 56

E-1 General Information 56

E-2 Allowances on Export Sales 58

E-3 Format of Submission 65

SECTION F: COSTS 79

F-1 Accounting System and Policies 79

F-2 Purchase of Raw Materials and Finished Goods 86

F-3 Cost to Make and Sell 89

PREAMBLE

Please read this section before you proceed to answer the questions.

1. Ministry of Investment, Trade and Industry (MITI) has received a petition for the imposition of anti-dumping duties against a subject merchandise that your company export to Malaysia.

2. The World Trade Organization (WTO), to which Malaysia is signatory, provides remedies by way of duties where imported products are found to be dumped and causing or threatening to cause material injury to the domestic industry producing the like product.

3. The purpose of countervailing and anti-dumping legislation is to empower the Government of Malaysia (the Government) to take remedial measures against unfair trading by foreign producers/exporters and to provide a framework for investigating allegations of injury caused by dumped or subsidised imports.

4. The Petitioner alleged that the subject merchandise was imported at dumped prices and has materially injured the domestic industry. As required by the Countervailing and Anti-Dumping Duties Act 1993 (Act 504) and the Countervailing and Anti-Dumping Duties Regulations 1994 (Regulations 1994), the Petitioner provided a detailed petition substantiating the allegations. A copy of non-confidential version of the petition is attached in the Trade Remedies Investigation Management (TRIMA) system.

5. MITI has accepted the petition and has initiated an investigation. MITI is not an advocate for any party in these inquiries, but analyses the information produced by the interested parties to reach an impartial decision based on all the facts presented. MITI urges producers/exporters to complete this questionnaire and submit the response in the TRIMA system within the time frame specified in the attached Notice of Initiation.

GENERAL INSTRUCTIONS

A. Guidelines to Complete the Questionnaire

1. Please refer to the notice of initiation and non-confidential version of the petition and read the instructions carefully before completing the questionnaire.

2. Any related companies which are involved the production and/or sales of subject merchandise to Malaysia is to complete and submit their own separate questionnaire response in TRIMA system.

3. Please answer all questions in the order presented. Ensure that all information and tables conform strictly to the prescribed format and are clearly labelled.

4. The respondent shall not alter the existing set of questions by inserting, deleting, modifying or any other means that may impinge upon the information requested by the Government of Malaysia (Government). Any unauthorised alteration may result in the rejection of the submission.

5. Please ensure the questionnaire is accurate, complete and includes all necessary supporting documentation. Additional data may be provided if it strengthens the case for the allegation of dumping or injury. If a question is not applicable to your company, clearly state "**Not Applicable**" and **state the reason / justification**.

6. All information required in the Tables of this questionnaire must be completed in the respective Sections, and cannot be answered solely by referring to attachments. Exceptional is made for **Tables B-3, C-5, C-8.1, C-8.2, D-3.1, D-3.2, E-3.1, E-3.2, E-3.3, F-2.1, F-3.1, F-3.2, F-3.3 and F-3.4.**which must be submitted using the official Excel templates provided.

7. All documents, supporting evidence, and source materials submitted in a language other than *Bahasa Melayu* or English must be accompanied by an official English translation from an **accredited translator or institution**. Failure to provide a certified English translation may result in the submitted information being disregarded.

8. For the purpose of submitting this questionnaire, all data and information provided must be extracted from the respondent's official accounting records.

9. The respondent must **explicitly identify** all units of measurement and currencies used in every table and calculation. These units and measurements must be **applied consistently** throughout the entire questionnaire to ensure data integrity. Furthermore, the respondent must clearly cite the source(s) for all statistical figures and external data provided.

10. Information submitted in this questionnaire may be subject to verification by the Investigating Authority (IA). Accordingly, the respondent must identify and retain all worksheets, supporting evidence and source documents used to compile the

response and be prepared to substantiate all submitted information during the verification process.

11. The verification process is limited to validating the accuracy and completeness of the information already submitted in the questionnaire. Failure to provide source documents that reconcile with the questionnaire data may lead to the information being disregarded.

12. If you intend to have another party act on your behalf, you must ensure that the Government receives a properly documented **Letter of Authorisation**. This applies to any legal representative, consultant, or any third party representing the company. The Government must be notified of such appointments expeditiously to ensure all communications are legally recognised.

13. In case your company does **not export** the subject merchandise, submit a properly documented statutory declaration signed before a Notary Public/Commissioner for Oaths (refer to page **x** of the questionnaire).

B. Time Limits and Non-Cooperation

1. You should be aware that your responses to the questionnaire will constitute the body of information on the basis of which preliminary and final findings will be determined. In this respect, it is essential that your responses to the questionnaire and any material corrections be submitted within the time limits provided for this purpose.

2. Failure to answer all applicable questions accurately may compel MITI to use facts available from other sources. If MITI finds that any interested party has supplied false or misleading information, MITI shall disregard any such information in accordance with Section 36 of Act 504 and make use of facts available in accordance with Section 41 of Act 504.

3. You should also be aware that if all relevant information requested is not received by the IA within the specified time limits, or the submission of incomplete, false or misleading information is the case, the preliminary and final determination may be made on the basis of facts available in accordance with Section 41 of Act 504, based on Article 6.8 and Annex II of the Agreement on Implementation of Article VI of The General Agreement on Tariffs and Trade 1994.

4. The IA may disregard any late response, or any responses, which are significantly incomplete, false or misleading to an extent that they would be likely to impede the investigation process and may establish preliminary or final findings on the basis of facts available, which may include the information set out in the petition.

C. Submission of questionnaire responses via TRIMA system

1. In accordance with Regulation 37(4) and 37(6) of Regulations 1994, the respondent is required to submit **both** confidential and non-confidential versions of the submission via the **Trade Remedies Investigation Management (TRIMA) system (https://traderemedies.miti.gov.my)**. Every page must be clearly labelled or marked as either "**CONFIDENTIAL**" or "**NON-CONFIDENTIAL**".

2. All information designated as confidential will be treated as such by the Government. The non-confidential version will be placed in the public record and made accessible for public viewing through the **TRIMA system**.

3. Due to the sensitive nature of the information, all documents shall be properly labelled and uploaded to their respective sections within TRIMA. The Government shall not be held liable for the disclosure of confidential data that is improperly labelled or uploaded to incorrect, non-confidential sections by the respondent.

4. Files must be compatible and submitted in PDF, Excel or Word formats. Please ensure that the file names do not contain special characters [e.g., ! @ # $ % ^ & * ( ) + = { } [ ] ; : " ' <> ? , \ / | ` ~].

5. Data files must maintain the structure and column headings as proposed in the respective sections. The original order of data, field names and all formulas used within the spreadsheets must be preserved.

6. The TRIMA User Manual is available for reference within the TRIMA system.

D. How to Complete the Non-Confidential Version

1. Interested parties providing confidential response to the questionnaire are required to furnish non-confidential summaries thereof. In this regard, the following conditions apply:

    a. the non-confidential summaries shall be provided in sufficient detail to permit a reasonable understanding of the substance of the information submitted in confidence. In exceptional circumstances, a party may indicate that such information is not susceptible to summarisation; in such cases, a formal statement of reasons explaining why summarisation is not possible shall be provided;

    b. if it is considered that a request for confidentiality is not warranted and if the supplier of the information is either unwilling to make the information available or to authorise its disclosure in generalised or summary form, such information may be disregarded; and

    c. this is only exceptional for **Tables B-3, C-5, C-8.1, C-8.2, D-3.1, D-3.2, E-3.1, E-3.2, E-3.3, F-2.1, F-3.1, F-3.2, F-3.3 and F-3.4.** The Government acknowledges that the disclosure of raw data in these tables would provide a significant competitive advantage to a competitor or result in a significantly adverse effect upon the person supplying the information or from whom that person acquired the information.

2. When completing the non-confidential submission, the respondent should bear in mind that all exporters, importers, Malaysian domestic producers and other interested parties will have access to it. The non-confidential submission should be sufficiently details to permit a reasonable understanding of the substance of the information submitted in confidence.

3. To assist in completing the non-confidential submission, the respondent is advised to use your completed confidential response as a basis. All information in the confidential version that is not considered confidential should be copied directly to the non-confidential version. In exceptional circumstances, where non-confidential summary cannot be provided, a formal statement of reasons must be included.

4. The Government may disregard submitted information under the following circumstances:

    a. If the Government finds that a request for confidentiality is not warranted, and the respondent is either unwilling to make the information public or to authorise its disclosure in generalised or summary form. In such cases, the information may be excluded unless its accuracy can be demonstrated to the satisfaction of the Government through appropriate sources; or

    b. If the non-confidential summaries, or the reasons provided for the inability to summarise (as outlined in Paragraph 1(a)), are deemed inadequate or fail to provide a reasonable understanding of the substance of the confidential data.

5. The respondent may use the following examples to summarise confidential information:

a. When the information concerns numerical data across multiple years, the respondent should use indices to show the trend.

Formula:

$$\text{Index} = \frac{\text{Current period value}}{\text{Base period value}} \times 100$$

Example of confidential information:

Description	**Q1**	**Q2**	**Q3**	**Q4**	**Year 1**
Volume (MT)	14,250 (Quarterly Base)	16,890	19,410	22,115	72,665 (Yearly Base)
Value (RM)	84,200 (Quarterly Base)	81,050	78,520	76,000	319,770 (Yearly Base)

Description	**Q1**	**Q2**	**Q3**	**Q4**	**Year 2**
Volume (MT)	15,000	14,500	12,300	14,000	55,800
Value (RM)	81,200	83,000	77,700	82,000	323,900

Description	**Q1**	**Q2**	**Q3**	**Q4**	**POI**
Volume (MT)	18,200	19,500	20,300	21,200	79,200
Value (RM)	82,500	81,550	79,500	85,050	328,600

The non-confidential summary (indexed):

Description	**Q1**	**Q2**	**Q3**	**Q4**	**Year 1**
Volume (MT)	100 (Quarterly Base)	118	136	155	100 (Yearly Base)
Value (RM)	100 (Quarterly Base)	96	93	90	100 (Yearly Base)

Description	**Q1**	**Q2**	**Q3**	**Q4**	**Year 2**
Volume (MT)	105	102	86	98	77
Value (RM)	96	99	92	97	101

Description	Q1	Q2	Q3	Q4	POI
Volume (MT)	128	137	142	149	109
Value (RM)	98	97	94	101	103

b. When confidential information concerns a single sensitive commercial detail or figure, redaction may be applied by using **[xxx]**. If a value is redacted, the unit of measurement or currency should remain visible where possible to provide context.

Example of confidential version:

"Cost of production is RM 3,000 per tonne which consist 70% of raw materials cost."

The non-confidential summary (redacted):

"Cost of production is RM [xxx] per tonne which consist [xxx]% of raw materials cost."

c. When confidential information involves specific names of parties or sensitive commercial terms, the respondent should summarise the text by replacing identifying details with their functional roles or using [xxx] placeholders.

Example of confidential version:

"TRADING COMPANY LTD stated that they acquired a ZRM Machine from JITU MACHINERY LTD on 20 September 2019. The product produced from the machine was sold to JIWA TRADING LTD. The product price was negotiated with a profit margin of 5% prior signing of the contract between the commercial and procurement department."

The non-confidential summary (functional redaction):

"TRADING COMPANY LTD stated that they acquired a [Machine] from [Supplier] on [Date]. The product produced from the machine was sold to [Customer]. [xxx] – Commercially sensitive details relating to price negotiations and margins]."

CHECKLIST

The purpose of the following checklist is to ensure that all questions from Section A to Section F have been answered and to permit a quick survey of any potentially missing information. Tick the relevant boxes to confirm where complete information has been submitted.

Section	***Tick if complete information has been provided***
Declaration Form (signed and stamped)	✓
Section A: Company Structure & Operations	✓
Section B: Product Description	✓
Section C: Operation	✓
Section D: Domestic Sales of the Like Product	✓
Section E: Export Sales of the Subject Merchandise	✓
Section F: Costs	✓

MINISTRY OF INVESTMENT, TRADE AND INDUSTRY MALAYSIA

DECLARATION

FOREIGN PRODUCER'S / EXPORTER'S SUBMISSION IN RELATION TO A PETITION FOR ANTI-DUMPING DUTIES INVESTIGATION

I hereby declare that **Shandong Shinmade Material Tech Co., Ltd.** (company) does manufacture/export the subject merchandise and have completed the attached questionnaire and, having made due inquiry, **certify that the information contained in this submission is complete and correct to the best of my knowledge and belief**.

I also understand that the information submitted may be subjected to verification by the Government of Malaysia.

I agree should I refuse access to, or otherwise do not provide, necessary information within a reasonable period or significantly impede an investigation, including refuse to allow verification of its information; preliminary and final determinations in investigations under this Act may be made on the basis of the facts available, including the facts contained in the petition received under subsection 20(1) of the Countervailing and Anti-Dumping Duties Act 1993, as the case may be.

I acknowledge that any information provided which is false or materially inaccurate shall be rejected without prejudice to whatever penalties that may be applicable under regulations made under the Countervailing and Anti-Dumping Duties Act 1993 or any other written law.

Signature : _____

Name : Chen Xiaofei

Designation : Export Sales Manager

Date : Aug 27, 2026



SECTION A: COMPANY STRUCTURE AND OPERATIONS

The filing of this questionnaire response does not prejudice the company's right to challenge the validity of the Malaysian Anti-Dumping Duty Investigation With Regard To Imports Of Flat-Rolled Products Of Iron Alloy Or Non-Alloy Steel, Plated Or Coated With Aluminium & Zinc, Originating Or Exported From The People's Republic Of China, Chinese Taipei And The Socialist Republic of Viet Nam (AD 01/26).

A-1 Contact Information

Company

Name: **Shandong Shinmade Material Tech Co., Ltd.**

Address: **No. 901, Xingbo Fourth Road, Boxing County Economic Development Zone, Binzhou City, Shandong Province, China**

Telephone: **86-0543-2161603**

Email: **[Email of the Company]**

Web page: **www.shinmade.com**

Factory

Name: **Shandong Shinmade Material Tech Co., Ltd.**

Address: **No. 901, Xingbo Fourth Road, Boxing County Economic Development Zone, Binzhou City, Shandong Province, China**

Telephone: **86-0543-2161603**

Email: **www.shinmade.com**

Contact person

Name: **[Name of the Company's Contact Person]**

Position/Designation: **Director of Marketing Center**

Address: **[Address of the Company's Contact Person]**

Telephone: **[Telephone Number of the Company's Contact Person]**

Email: **[Email of the Company's Contact Person]**

A-2 Legal Representative/Consultant

If you have appointed a legal representative or consultant to assist you in this proceeding as notified in the **Letter of Authorisation** submitted to the Government, please provide the following details:

Name of firm: **Jason Teoh & Partners**

Name of legal representative/consultant : **Jason Teoh**

Name of contact person : **Ng Wei**
Address : **SO-23A-3A, Menara 1, Jalan Bangsar, KL Eco City 59200 Kuala Lumpur**
Telephone : **+603 2935 9000**

Email : **ngwei@jtplegal.com**

A-3 Corporate Information (including related parties)

1. Indicate your company registered name and form of business organisation (e.g., company, partnership or sole proprietorship). If you trade in a name other than this registered name, indicate the name(s) used.

Answer:

The legal name of the company is Shandong Shinmade Material Tech Co., Ltd. (hereinafter referred to as "Shinmade"). The legal form of Shinmade is a limited liability company. Shinmade was established on July 23, 2009 in accordance with Company Law of the People's Republic of China. Please refer to Exhibit A-3.1 Business License of Shinmade.

[Provided in Confidential version only – the Business License of Shinmade is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Shinmade does not have any other name than its legal name.

2. List the principal shareholders of your company and indicate the percentage of shareholding and the activities of these shareholders. For this purpose, use Table A-3.1. Structural diagrams may also be provided to illustrate and support your explanation.

Answer:

Table A-3.1: Shareholdings

Name of shareholder	Activity of shareholder	Percentage of shareholding
[Name of the Shareholder]	[Shareholder Activities]	[XXX]%
[Name of the Shareholder]	[Shareholder Activities]	[XXX]%

Shinmade has also provided the Table A-3.1 in Tables of HSSP. Please refer to Table A-3.1 SHAREHOLDING in Tables of Shinmade.

[Provided in Confidential version only – the Shareholding information is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

3. Please provide:

a. A comprehensive diagram outlining the global hierarchy, including all parent companies, subsidiaries, and related entities in all countries.

Answer:

Please refer to Exhibit A-3.3.a World-wide Corporate Structure of Shinmade.

[Provided in Confidential version only – the World-wide Corporate Structure is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

b. A detailed diagram of the company(ies)'s all internal departments and reporting lines.

Answer:

Please refer to Exhibit A-3.3.b Organisational Structure of Shinmade Shinmade.

[Provided in Confidential version only – the Organisational Structure is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

c. A detailed diagram identifying all units involved in the production, R&D, sales, distribution, and supply of the like product and subject merchandise for both the domestic and export markets during the period of investigation.

Answer:

Please refer to Exhibit A-3.3.b Organisational Structure of Shinmade Shinmade.

[Provided in Confidential version only – the Organisational Structure is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

d. Copies of legal documents (e.g., memorandum of association, article of association, business registration, business operation license, etc.)

Answer:

Please refer to Exhibit A-3.1 Business License of Shinmade. The business license provides the date of incorporation, legal name and form of Shinmade.

[Provided in Confidential version only – the Business License is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

e. A copy of relevant brochures or pamphlets on your business activities.

Answer:

Please refer to Exhibit A-3.3.e Brochures of Shinmade.

f. If the subject merchandise exported into Malaysia were manufactured in another country, explain whether such products exported to the exporting country or is merely transhipped through it. In the latter case, please identify the foreign producer of the products. In all cases, please describe the nature of your relationship. State whether you share any board members or senior executive with any of those entities. If so, identify these persons and the nature of their mutual affiliations. Attach copies of any arrangements between the parties.

Answer:

Not applicable. All the subject merchandise exported into Malaysia were manufactured in [country].

g. Please indicate Tax Identification Number (TIN) and VAT/GST or any related indirect tax registration number with a supporting official document. Provide a copy of the most recent company's Transfer Pricing Documentation (TPD) that was submitted to the relevant authority, the most recent TPD audit findings and respective summary by the respective authority. If your company do not maintain a TPD, please provide evidence to support your claim (i.e., National Tax Legislation on TPD).

Answer:

The Tax Identification Number is also called Unified Social Credit Code in China. The number of Shinmade is [xxxxxxx]. Please refer to Exhibit

A-3.1 Business License of Shinmade. The business license provides the Unified Social Credit Code.

Shinmade has [amount] Transfer Pricing Documentation since the tax authority [description of tax activities]. Shinmade only needs to submits [types of tax].

[Provided in Confidential version only – the Business License is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

4. List the names, addresses, email and telephone numbers of all subsidiaries or other related companies in all countries that are involved with the production, sale, R&D, distribution and supply of the subject merchandise in Malaysian market and export market during the investigation period. Specify the activities of each related company and percentage of shares owned. For this purpose, use Table A-3.2.

Answer:

Table A-3.2: Listing of Related Companies

Name, address, email and telephone of related company in all countries	List of activities	Tick if manufacturer of the subject merchandise √	Tick if supplier of input used in the manufacturing of the subject merchandise √	Tick if importer of the subject merchandise √	Percentage of your company's shareholding in related company	Percentage of related company's shareholding in your company
[Company's name, address, telephone and email]	**[Company's activity]**	**[XXX]**	**[XXX]**	**[XXX]**	**[XXX]**	**[XXX]%**
[Company's name, address, telephone and email]	**[Company's activity]**	**[XXX]**	**[XXX]**	**[XXX]**	**[XXX]**	**[XXX]%**

Shinmade has also provided the Table A-3.2 in Tables of Shinmade. Please refer to Table A-3.2 Listing of Related Companies in Tables of Shinmade.

[Provided in Confidential version only – the Listing of Related Companies is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to

the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

5. If your company has contractual links/agreement with other company(ies) in Malaysia or other countries (in particular, alleged country(ies) in this proceeding), for the production (e.g., subcontracting), supply and sale of the product or other licensing, technical patent or compensatory agreements, explain the nature of the agreement and indicate clearly the country where the company is located.

Answer:

There are [amount] financial or contractual links and joint ventures with other company concerning the R&D, production, sales, licensing, technical and patents agreement for the subject merchandise.

6. Provide details of any other area of activity where your company has other commercial relationships with the alleged country(ies) under this investigation (e.g., production facilities, joint ventures).

Answer:

There is [amount] activity.

SECTION B: PRODUCT DESCRIPTION

This section requests a detailed description of the Like Product and Subject Merchandise produced by your company and related company(ies).

Like Product

The product produced by the producers/exporters sold for consumption in the domestic market of the exporting country. "Like product" means a product which is identical or alike in all respects to the subject merchandise, and may include any other product which has physical, technical or chemical characteristics, application or uses that resemble those of the subject merchandise as the Government deems appropriate.

Subject Merchandise

"Subject merchandise" means the class or kind of merchandise exported or sold for exportation from the exporting country to Malaysia that is the subject of any countervailing or anti-dumping action under Act 504 as determined by the Government to be appropriate for establishing the scope of the action.

B-1 Product Specifications

1. Briefly describe the range of products produced by your company in Table B-1.1

Answer:

Table B-1.1: Product Range Produced (Actual Production)

(Indexed)

Description	**Like Product** *(GALVALUME STEEL COIL & MT)*	**Other Products** *(Other Steel Product & MT)*
POI Quarter 1	100 (Quarterly Base)	100 (Quarterly Base)
POI Quarter 2	110	102
POI Quarter 3	106	96
POI Quarter 4	107	95
Total Actual Production	100 (Yearly Base)	100 (Yearly Base)

Note:
i. State unit of measurements e.g., MT, kg, litre, etc.

2. For the production of like product and subject merchandise, provide a detailed narrative and flow chart of the production process, identifying each manufacturing stage. This must be supported by illustrative materials, such as technical brochures and catalogues. Additionally, identify any by-products, co-products, or significant scrap generated.

Answer:

Please refer to Exhibit B-1.2 Production Process for production process.

The significant scrap is [product].

[Provided in Confidential version only – the Production Process is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

3. Fully describe the like product and subject merchandise produced by your company as per Table B-1.2.

Answer:

Table B-1.2: Product Range Produced

Product grade	Physical, technical and chemical characteristics	Brand names	Product specification	International / Industrial standard	End usage

There are more than four thousand lines for Table B-1.2. Filling all these lines in the table above might cause the whole files too large. Therefore, Shinmade left the table blank and report the data only in Table B-1.2: Product Range Produced [Non-Confidential version] under the Appendix herein.

4. Supply technical documentation where appropriate. If the products involve a number of models and/or types, the details must cover all models or types produced and/or exported.

Answer:

Please refer to Exhibit A-3.3.e Brochure of Shinmade for technical description.

5. Describe in detail your company's own product coding system. Provide a key to your product codes, including all prefixes, suffixes, or other notations, which identify special specifications.

Answer:

Please refer to Exhibit B-1.5 Description of Product Coding System.

[Provided in Confidential version only – the Description of Product Coding System is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

6. Briefly explain the comparability of the like product produced by your company with the subject merchandise exported to Malaysia in this proceeding. For this purpose, use Table B-1.3.

Answer:

Table B-1.3: Product Comparability

Types of Like Product produced by your company *(Include description)*	**Product sales code of Like Product**	**Subject Merchandise** *(Include description)*	**Product sales code of Subject Merchandise**	**Identical Characteristics** *(Specify)*	**Differences** *(Specify)*

There are more than four thousand lines for Table B-1.3. Filling all these lines in the table above might cause the whole files too large. Therefore, Shinmade left the table blank and report the data only in Table B-1.3: Product Comparability [Non-Confidential version] under the Appendix herein.

B-2 Comparison of Export and Domestic Products

1. Indicate in Table B-2 all types/grades of the like product sold by your company in the domestic market and the subject merchandise exported into Malaysia in Year 1, Year 2 and POI.

Answer:

Please refer to Table B-2: Products Comparison.

2. Define and distinguish between all different types/grades of the like product and subject merchandise sold by your company to the domestic market and Malaysian market.

Answer:

Table B-2: Products Comparison

Year	**Product sales code**	**Commercial name of like product in your domestic market**	**Quantity of like product sold domestically** *(specify the unit of measurement)* **(A)**	**Commercial name of subject merchandise sold in Malaysia**	**Quantity of subject merchandise sold in Malaysia** *(specify the unit of measurement)* **(B)**	**Indicate the quantity of like product sold domestically as % of quantity subject merchandise sold in Malaysia (A/B) x 100%**
Year 1						
Year 2						
POI						

Note:

i. State unit of measurements e.g., MT, kg, litre, etc.

There are more than five thousand lines for Table B-2. Filling all these lines in the table above might cause the whole files too large. Therefore, Shinmade left the table blank and report the data only in <u>Table B-2: Products Comparison [Non-Confidential version]</u> under the Appendix herein.

B-3 Format of Submission

1. Complete Table B-3 showing information that will allow establishing a relationship between the types of the like product and subject merchandise which were sold in the domestic market and/or the Malaysian market for Year 1, Year 2 and POI. For this purpose, use Excel format as per Table B-3**.**

    a. Products sold in domestic and export market which have no difference (physical or other) are classified as "identical". Establishing a relationship between these products is straightforward and requires no information in field PDT-DIFF.

    Answer:

    Please refer to Table B-3: Product Specification (PDT-SPEC) in Tables of Shinmade.

    [Provided in Confidential version only – the Product Specification is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

    b. If a product sold in one of the markets is not "identical" to a product sold in the other market, but closely resembles and can be compared with another product, then it is classified as "comparable". In this case, provide a short description of these differences in field PDT-DIFF. Be aware that detailed explanation of these differences (as well as their market value) will be necessary when answering the section regarding "allowances".

    Answer:

    Please refer to Table B-3: Product Specification (PDT-SPEC) in Tables of Shinmade.

    [Provided in Confidential version only – the Product Specification is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

    c. In case a certain product type was only sold in one of the markets (domestic or Malaysian), provide details of "product description" in field PDT-DES.

    Answer:

Please refer to Table B-3: Product Specification (PDT-SPEC) in Tables of Shinmade.

[Provided in Confidential version only – the Product Specification (PDT-SPEC) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table B-3: Product Specification (PDT-SPEC)

Field name	Field description	Explanation
DM-PDCOD	DM production code	Production code of the like product, as used for production purposes for products produced for the domestic market
DM-SLCOD	DM product sales code	Product sales code of the like product, as used in your records for products produced for the domestic market
DM-IS	DM International/ Industrial Standard	International or industrial standard of the like product produced for the domestic market
DM-QTY	DM net quantity sold	Net quantity of domestic sales after all credit/debit notes adjustments, including the sales return and all other applicable adjustments as recorded in your accounting records (specify the unit of measurement used).
DM-VAL	DM net sales value	Net value of domestic sales after all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments as recorded in your accounting records (specify the currency used)
MY-PDCOD	MY production code	Production code of the subject merchandise, as used for production purposes for products produced for the Malaysian market
MY-SLCOD	MY product sales code	Product sales code of the subject merchandise, as used in your records for products produced for the Malaysian market

Field name	Field description	Explanation
MY-IS	MY International/ Industrial Standard	International or industrial standard of the subject merchandise produced for the Malaysia market
MY-QTY	MY net quantity sold	Net quantity of export sales to Malaysia after all credit/debit notes adjustments, including the sales return and all other applicable adjustments as recorded in your accounting records of the product type. (specify the unit of measurement used).
MY-VAL	MT net sales value	Net value of export sales to Malaysia after all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments as recorded in your accounting records (specify currency used)
PDT-DES	Product description	Product description of the like product/subject merchandise
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter
PDT-GRADE	Product grade	Product grade of the like product/subject merchandise
PDT-SPEC	Product specification	Product specification of the like product/subject merchandise
H.S.	H.S. codes	Indicate the Harmonized System Codes of this particular product type
PDT-COMP	Product comparison	“I” for identical product, and “C” for comparable product
PDT-DIFF	Product differences	Short description of the differences (physical or other) between the “comparable” type/model

SECTION C: OPERATION

C-1 Production and Capacity

1. Complete Table C-1 and provide and explain information concerning the production capacity, actual production and capacity utilisation of the like product and subject merchandise produced by your company.

Answer:

Table C-1: Production and Capacity Utilisation

(**Indexed)**

Year		Description		
		Production capacity in volume *(MT)* (A)	**Actual production in volume *(MT)* (B)**	**Capacity Utilisation (%) (B/A) x 100**
Year 1	**Q1**	**100 (Quarterly Base)**	**100 (Quarterly Base)**	**100 (Quarterly Base)**
	Q2	**100**	**181**	**163**
	Q3	**100**	**145**	**137**
	Q4	**100**	**142**	**137**
Total		**100 (Yearly Base)**	**100 (Yearly Base)**	**100 (Yearly Base)**
Year 2	**Q1**	**100**	**181**	**174**
	Q2	**100**	**311**	**293**
	Q3	**100**	**337**	**322**
	Q4	**100**	**275**	**259**
Total		**100**	**194**	**195**
POI	**Q1**	**100**	**315**	**278**
	Q2	**100**	**346**	**330**
	Q3	**100**	**334**	**319**
	Q4	**100**	**337**	**326**
Total		**100**	**235**	**233**

2. State the basis of determining the company's installed and effective production capacity. (i.e., number of shifts, working days per year, idle time of machinery for maintenance, changes in the production process, etc.). Additionally, the company should explain any significant changes in the production process or facility upgrades during the period of investigation that have impacted the overall capacity levels.

Answer:

The company has [amount] production line to produce subject merchandise. One line has [XXX] MT annual capacity. The other line has

[XXX] MT annual capacity. The total annual capacity of product under investigation is [XXX] MT.

The production volume is the [description of production volume] for the current period.

The method used to calculate the capacity utilisation is as follows:

[Formula – method to calculate capacity utilisation – commercially sensitive information]

3. If your company produces other products on the same production equipment and machinery used for the production of product, provide a comprehensive list of these products. For each shared asset, explain the **basis for allocation** (e.g., machine hours, production volume, or labour hours) used to distinguish the costs and capacities associated specifically with the like product and subject merchandise.

Answer:

The production line produces [description of production line – commercially sensitive information].

4. Provide full details of future plans to commence production or increase capacity in the exporting country, in Malaysia or in third countries (countries other than Malaysia).

Answer:

Shinmade has [description of company's future plan - commercially sensitive information].

5. Please indicate the average scrap/waste ratio resulting from the production process of the like product and subject merchandise.

Answer:

During the investigation period, the average scrap/waste ratio is about [XXX]%

C-2 Inventories

1. Complete Table C-2 showing the volumes and values of finished goods inventories of the like product and subject merchandise.

Answer:

Table C-2: Inventories

(Indexed)

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Opening inventories	Description						
			(+) Purchases	(+) Production	(-) Sales /COGS	(-) Captive use*	(+) Other movements	(-) Other movements	Closing inventories
Year 1 /Q1	Quantity	100 (Quarterly Base)	-	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)
	Value	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)
Year 1 /Q2	Quantity	242	100 (Quarterly Base)	181	245	221	117	124	102
	Value	255	815759900	172	242	220	114	121	97
Year 1 /Q3	Quantity	246	1340	145	196	230	123	129	96
	Value	247	6241005950	141	190	227	119	125	93
Year 1 /Q4	Quantity	233	-	142	177	250	99	103	100
	Value	238	15911800	138	170	249	96	100	98
Year 1	Quantity	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)
	Value	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)	100 (Yearly base)
Year 2 /Q1	Quantity	243	-	181	200	280	125	127	147
	Value	251	-	173	194	285	119	121	139
Year 2 /Q2	Quantity	356	-	311	458	406	215	223	122
	Value	354	-	280	418	389	194	202	111
Year 2 /Q3	Quantity	295	-	337	425	519	224	228	154
	Value	284	-	287	374	463	193	197	128
Year 2 /Q4	Quantity	373	-	275	440	483	170	176	60
	Value	326	29122450	233	373	424	145	150	53
Year 2	Quantity	243	-	194	212	211	167	165	60
	Value	251	0	177	193	196	152	150	54
POI /Q1	Quantity	146	-	315	372	417	176	187	92
	Value	135	-	253	316	358	149	159	78
POI /Q2	Quantity	222	-	346	433	540	210	223	124
	Value	199	-	287	353	450	170	181	99
POI /Q3	Quantity	300	-	334	437	549	202	207	126
	Value	252	-	274	358	469	170	174	103
POI /Q4	Quantity	304	-	337	481	575	222	223	92
	Value	262	-	275	398	485	183	184	74
POI	Quantity	146	-	235	240	260	185	184	92
	Value	135	-	198	203	221	157	156	75

** Captive use = internal consumption*

Note: Purchases mean all purchases of the like product and subject merchandise in a finished state. Minor alterations to the purchased product (e.g., repacking) before resale do not normally affect the consideration of such purchases as a finished product.

2. Please explain the captive use and any other movements (if any) of the like product and subject merchandise produced by your company, including the quantities involve and values (e.g., transfers, internal consumption, samples, write-offs, or other disposals).

Answer:

Please refer to Table C-2: Inventories in Tables of Shinmade.

C-3 Employment

1. Complete Table C-3 and provide information relating to the number of people employed in your company.

Answer:

Table C-3: Employment

(Indexed)

Year / Quarter		Description				
		Total personnel employed	Personnel employed in the production process of like product/ subject merchandise (A)	Personnel employed in sales, general and administration of like product/ subject merchandise (B)	Total personnel employed in the production of like product/ subject merchandise (C = A+B)	% of personnel relative to total personnel employed in Year 1 (e.g.: (C/C in Year 1 x 100)
Year 1	Q1	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)	
	Q2	101	101	100	101	
	Q3	102	99	96	98	
	Q4	101	99	98	98	
End of Year 1		100 (Yearly Base)	100 (Yearly Base)	100 (Yearly Base)	100 (Yearly Base)	100 (Yearly Base)
Year 2	Q1	100	97	98	98	
	Q2	102	99	109	103	
	Q3	94	106	100	103	
	Q4	93	106	100	103	
End of Year 2		92	107	102	105	112
POI	Q1	94	107	100	104	

Year / Quarter		Description				
		Total personnel employed	Personnel employed in the production process of like product/ subject merchandise (A)	Personnel employed in sales, general and administration of like product/ subject merchandise (B)	Total personnel employed in the production of like product/ subject merchandise (C = A+B)	% of personnel relative to total personnel employed in Year 1 (e.g.: (C/C in Year 1 x 100)
	Q2	95	107	96	102	
	Q3	95	107	107	107	
	Q4	96	106	102	104	
End of POI		94	107	104	106	112

2. If it is not possible to attribute the number of personnel employed directly to the like product, allocation should be made. Clearly explain the basis of the allocation.

Answer:

Shinmade reports the personnel involved to the [product].

3. Explain if:

a. workers have been temporarily out of work; or

b. your company had to introduce reduced working hours.

Answer:

Not applicable. There is no such situation.

C-4 Investments

1. Complete Table C-4 showing investments made by your company. Figures should be provided for the net investment made each year and an estimate of the allocation to the like product.

Answer:

Please refer to Table C-4: Investment for the Like Product and Subject Merchandise in Tables of Shinmade.

2. Please indicate whether the investments are replacement or new investments.

Answer:

The investments [description of investment - commercially sensitive information].

Table C-4: Investment for the Like Product and Subject Merchandise

(Indexed)

Description	Year 1 *(CNY)*				
	Quarter 1	**Quarter 2**	**Quarter 3**	**Quarter 4**	**Total**
Total Company Investments (All products)	-100 (Quarterly Base)	121	68	4	100 (Yearly Base)
Total investments for the like product and subject merchandise (if any) of which:	100 (Quarterly Base)	7002	2921	6	100 (Yearly Base)
Capital:					100 (Yearly Base)
• Buildings	0	0	100 (Quarterly Base)	1	100 (Yearly Base)
• Machinery & Equipment	100 (Quarterly Base)	140480	42463	33	100 (Yearly Base)
• Other *(specify)*	100 (Quarterly Base)	0	7	0	100 (Yearly Base)
Non-Capital:					
• R&D	**0**	**0**	**0**	**0**	**0**
• Other *(specify)*	**0**	**0**	**0**	**0**	**0**

Description	Year 2 *(CNY)*				
	Quarter 1	**Quarter 2**	**Quarter 3**	**Quarter 4**	**Total**
Total Company Investments (All products)	-5	3	33	8	41
Total investments for the like product and subject merchandise (if any) of which:	66	-659	351	100	-1
Capital:					
• Buildings	0	0	1	0	1
• Machinery & Equipment	1247	-13215	6927	2005	-2

• Other *(specify)*	0	0	0	0	0
Non-Capital:					
• R&D	0	0	0	0	0
• Other *(specify)*	0	0	0	0	0

Description	**POI** *(CNY)*				
	Quarter 1	**Quarter 2**	**Quarter 3**	**Quarter 4**	**Total**
Total Company Investments (All products)	11	1	8	34	59
Total investments for the like product and subject merchandise (if any) of which:	139	25	-18	521	7
Capital:					
• Buildings	1	-1	0	0	0
• Machinery & Equipment	2516	679	-356	9117	7
• Other *(specify)*	4	0	0	74	73
Non-Capital:					
• R&D	0	0	0	0	0
• Other *(specify)*	0	0	0	0	0

C-5 Sales Reconciliation

1. Complete Table C-5 on the sales reconciliation for like product, subject merchandise and all products. For this purpose, use Excel format as per Table C-5.

Answer:

Please refer to Table C-5: Sales Reconciliation for the All Products in Tables of Shinmade.

[Provided in Confidential version only – the Sales Reconciliation for the All Products is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

2. Your reconciliation must provide relevant supporting documentation (e.g., financial statements, trial balance, relevant excerpts from general ledger, sub-ledger, etc.) for each step in the reconciliation.

Answer:

Table C-5: Sales Reconciliation for the All Products

Year 1 / Year 2 / POI			
Description	**Quantity** *(specify unit of measurement)*	**Value** *(specify currency)*	**Source documents**
Revenue in Income Statement (as per audited report)			
Variance			Please provide an explanation of the variance
Total sales of all products during accounting period			
Difference between sales during Year 1 / Year 2 / POI and accounting periods as per your management accounts			Please provide the reconciliation evidence for the difference as an appendix
Total sales of all products during Year 1 / Year 2 / POI as stated in your management accounts			
Variance			Please provide an explanation of the variance
Summary of all products sold			
• Like product / Subject merchandise			
• Other product A			
• Other product B			
• Other product C (add new lines as required)			
Like product and subject merchandise (purchased and produced)			
• Sales in domestic market			
• Sales in Malaysia			

Year 1 / Year 2 / POI			
Description	**Quantity** *(specify unit of measurement)*	**Value** *(specify currency)*	**Source documents**
• Sales in other countries			
Sales of own production of like product and subject merchandise			
• Sales in domestic market			
• Sales in Malaysia			
• Sales in other countries			
Resales (purchased) of like product and subject merchandise			
• Sales in domestic market			
• Sales in Malaysia			
• Sales in other countries			

Shinmade has also provided the Table C-5 in Tables of Shinmade. Please refer to Table C-5: Sales Reconciliation for the All Products in Tables of Shinmade.

[Provided in Confidential version only – the Sales Reconciliation for the All Products is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

C-6 Sales Turnover

1. In Table C-6, provide the details of total sales turnover of your company (after deducting all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments).

Answer:

Table C-6: Turnover

(Indexed)

	Description

Year / Quarter		**Total turnover** *(all products)* *(CNY)* **(A+B+C)**	**Turnover of the like product and subject merchandise** *(produced)* *(CNY)* **(A)**	**Turnover of the like product and subject merchandise** *(purchased)* *(CNY)* **(B)**	**Turnover of other product** *(CNY)* **(C)**
Year 1	**Q1**	**100 (Quarterly Base)**	**100 (Quarterly Base)**	**100 (Quarterly Base)**	**100 (Quarterly Base)**
	Q2	**112**	**258**	**1**	**102**
	Q3	**106**	**198**	**1**	**100**
	Q4	**101**	**178**	**4**	**96**
Total		**100 (Yearly Base)**	**100 (Yearly Base)**	**100 (Yearly Base)**	**100 (Yearly Base)**
Year 2	**Q1**	**95**	**202**	**20**	**88**
	Q2	**107**	**444**	**25**	**83**
	Q3	**96**	**404**	**0**	**73**
	Q4	**102**	**394**	**0**	**80**
Total		**95**	**197**	**43**	**82**
POI	**Q1**	**96**	**344**	**0**	**79**
	Q2	**95**	**383**	**0**	**75**
	Q3	**104**	**383**	**0**	**83**
	Q4	**104**	**422**	**0**	**81**
Total		**95**	**209**	**0**	**80**

C-7 Sales Volume and Value

1. By using format in Table C-7.1 and C-7.2, provide separate tables of information on net sales (in volumes and value) (after deducting all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments:

   a. Sales of the like product and subject merchandise **produced** by your company and resale of **purchased** of the like product and subject merchandise to **unrelated** parties.

Answer:

Please refer to Table C-7.1: Sales of the Like Product and Subject Merchandise (Unrelated) in Tables of Shinmade.

   b. Sales of the like product and subject merchandise **produced** by your company and resale of **purchased** of the like product and subject merchandise to **related** parties.

Answer:

Please refer to Table C-7.2: Sales of the Like Product and Subject Merchandise (Related) in Tables of Shinmade.

Table C-7.1: Sales of the Like Product and Subject Merchandise (Unrelated)

(Indexed)

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Description							
		Sales in domestic market		Sales in Malaysia		Sales in other countries		Total sales	
		Purchased	Produced	Purchased	Produced	Purchased	Produced	Purchased	Produced
Year 1 / Q1	Quantity	100 (Quarterly Base)	100 (Quarterly Base)	0	100 (Quarterly Base)	0	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)
	Value	100 (Quarterly Base)	100 (Quarterly Base)	0	100 (Quarterly Base)	0	100 (Quarterly Base)	100 (Quarterly Base)	100 (Quarterly Base)
Year 1 / Q2	Quantity	2	194	0	113	0	2094	2	245

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Description							
		Sales in domestic market		Sales in Malaysia		Sales in other countries		Total sales	
		Purchased	Produced	Purchased	Produced	Purchased	Produced	Purchased	Produced
	Value	1	195	0	121	0	2430	1	258
Year 1 / Q3	Quantity	1	184	0	173	0	630	1	196
	Value	1	183	0	191	0	710	1	198
Year 1 / Q4	Quantity	4	169	0	389	0	344	4	177
	Value	4	168	0	395	0	373	4	178
Total	Quantity	100 (Yearly Base)	100 (Yearly Base)	0	100 (Yearly Base)	0	100 (Yearly Base)	100 (Yearly Base)	100 (Yearly Base)
	Value	100 (Yearly Base)	100 (Yearly Base)	0	100 (Yearly Base)	0	100 (Yearly Base)	100 (Yearly Base)	100 (Yearly Base)
Year 2 / Q1	Quantity	21	191	0	414	0	420	21	200
	Value	20	191	0	419	0	453	20	202
Year 2 / Q2	Quantity	27	462	0	182	0	502	27	459
	Value	25	446	0	174	0	504	25	444
Year 2 / Q3	Quantity	0	333	0	491	0	3557	0	424
	Value	0	315	0	444	0	3399	0	404
Year 2 / Q4	Quantity	0	336	0	247	0	4259	0	442
	Value	0	296	0	224	0	3766	0	394
Total	Quantity	45	204	0	172	0	276	45	212
	Value	43	193	0	156	0	225	43	197
POI / Q1	Quantity	0	333	0	479	0	1761	0	374
	Value	0	305	0	448	0	1594	0	344
POI / Q2	Quantity	0	429	0	0	0	859	0	435
	Value	0	379	0	0	0	706	0	383

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Description							
		Sales in domestic market		Sales in Malaysia		Sales in other countries		Total sales	
		Purchased	Produced	Purchased	Produced	Purchased	Produced	Purchased	Produced
POI / Q3	Quantity	0	417	0	0	0	1454	0	439
	Value	0	362	0	0	0	1296	0	383
POI / Q4	Quantity	0	455	0	422	0	1506	0	484
	Value	0	394	0	341	0	1399	0	422
Total	Quantity	0	252	0	116	0	176	0	241
	Value	0	223	0	98	0	138	0	209

Table C-7.2: Sales of the Like Product and Subject Merchandise (Related)

(Indexed)

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Description							
		Sales in domestic market		Sales in Malaysia		Sales in other countries		Total sales	
		Purchased	Produced	Purchased	Produced	Purchased	Produced	Purchased	Produced
Year 1 / Q1	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 1 / Q2	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 1 / Q3	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 1 / Q4	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Total	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 2 / Q1	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 2 / Q2	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 2 / Q3	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Year 2 / Q4	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Total	Quantity	0	0	0	0	0	0	0	0

Year / Quarter	Quantity *(MT)* / Value *(CNY)*	Description							
		Sales in domestic market		Sales in Malaysia		Sales in other countries		Total sales	
		Purchased	Produced	Purchased	Produced	Purchased	Produced	Purchased	Produced
	Value	0	0	0	0	0	0	0	0
POI / Q1	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
POI / Q2	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
POI / Q3	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
POI / Q4	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0
Total	Quantity	0	0	0	0	0	0	0	0
	Value	0	0	0	0	0	0	0	0

C-8 Profitability

1. Complete Table C-8.1 and C-8.2 on your sales transactions for like product, subject merchandise and all products. For this purpose, use Excel format as per Table C-8.1 and C-8.2.

Answer:

Table C-8.1: Profitability (Like Product and Subject Merchandise)

Description	Year 1 / Year 2 / POI *(specify currency)*														
	Quarter 1			Quarter 2			Quarter 3			Quarter 4			Total		
	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries
Gross Sales															
Less:															
Sales return															
Sales discount															
Net Sales															
Less:															
Cost of Goods Sold															
Gross Profit															
Add:															
Other Income															
Less:															
Selling, General and Administrative Expenses															
Financial Expenses															
Other Expense (specify)															
Profit Before Tax															
Tax Expense															

Description	Year 1 / Year 2 / POI *(specify currency)*														
	Quarter 1			Quarter 2			Quarter 3			Quarter 4			Total		
	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries
Profit After Tax															
Net Profit Margin (%)															

Table C-8.2: Profitability (All Products)

Description	Year 1 / Year 2 / POI *(specify currency)*														
	Quarter 1			Quarter 2			Quarter 3			Quarter 4			Total		
	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries
Gross Sales															
Less:															
Sales return															
Sales discount															
Net Sales															
Less:															
Cost of Goods Sold															
Gross Profit															
Add:															
Other Income															
Less:															
Selling, General and Administrative Expenses															

Description	Year 1 / Year 2 / POI *(specify currency)*														
	Quarter 1			Quarter 2			Quarter 3			Quarter 4			Total		
	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries	Domestic	Export to Malaysia	Export to Other Countries
Financial Expenses															
Other Expense (specify)															
Profit Before Tax															
Tax Expense															
Profit After Tax															
Net Profit Margin (%)															

Shinmade has also provided the Table C-8.1 and Table C-8.2 in Tables of Shinmade. Please refer to Table C-8.1: Profitability (Like Product and Subject Merchandise) and Table C-8.2: Profitability (All Products) in Tables of Shinmade.

[Provided in Confidential version only – the tables for Profitability (Like Product, Subject Merchandise and All Product) are a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

SECTION D: DOMESTIC SALES OF THE LIKE PRODUCT

This section requests the details of all your sales of the like product in your domestic market for Year 1, Year 2 and POI. In particular, provide your prices and pricing methods for these sales.

Please note that every invoice line of the like product should be reported as a separate transaction. In order to determine which sales fall within the Year 1, Year 2 and POI, ***the invoice date should be used as the date of sale****.*

D-1 General Information

1. Explain your company's **channels of distribution** in the domestic market starting from the factory gate up to sales transaction to each class of customers (e.g., producers, distributors, wholesales, retailers), including related companies. Include a detailed **flow chart** indicating terms of sale and pricing. Explain the basis of your **categorisation of customers**.

   Answer:

   [Flowchart of Domestic Sales]

   Please refer to Exhibit D-1.1 Flow Chart of Domestic Sales.

   The company has provided the detailed categorization and relationship of the domestic customers in Table D-3.1. Please refer to Table D-3.1: Domestic Market Sales – Customer Listing (DOM-CUST) in Tables of Shinmade.

   The basis of categorization of customers is the business activities of the customers.

   [Provided in Confidential version only – the Flowchart of Domestic Sales is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

2. Provide **detailed description of how sales are made**, indicating the procedure followed between time of order and delivery to the first customer. A **full explanation** of how the **invoicing** and **payment** is made should be given. Provide a separate sample **chronological flowchart** detailing every step in this process. Indicate the **average time frame** within which each step takes place. Please **differentiate** the sales process made through between **related** and **unrelated** companies.

   Answer:

A brief introduction to the sales process for domestic sales is provided below:
[the sales process – commercially sensitive information]

Please refer to Exhibit D-1.2 Chronological Flowchart of Domestic Sales.

Shinmade made domestic sales to [customer].

[Provided in Confidential version only – the introduction to the sales process for domestic sales is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

3. Describe each step in the sales negotiation process, from the first point of contact with the purchaser up to any aftersales price adjustments. If this sales process differs between classes of customers, describe each variation separately.

Answer:

A brief introduction to the sales negotiation process for domestic sales is provided below:

[the sales negotiation process – commercially sensitive information]

4. Explain whether production begins after the customers have established their product specifications (contract) and the sale has been made, or pursuant to normal company production schedules.

Answer:

The production begins after the [description of production process – commercially sensitive information].

5. If your sales are made pursuant to contract (either long-term or short-term), describe in detail the process by which the contract, the prices and quantities are agreed to. Describe each of the types of contracts applicable to the like product, including the terms the requirements for a price charge or re-negotiation by either side, etc. Explain any commitments on either party, should the contract be terminated prematurely.

Answer:

During POI, Shinmade makes [type of sales] pursuant to [type of contract]. As to the negotiation progress, please refer to the answer to D-1.3. [Description of the contract term – commercially sensitive information].

6. Provide copies of all price lists issued or in use for Year 1, 2 and POI for all domestic market customers, including those used by related companies. Explain how these price lists are used to establish the final sales price to the individual customers and whether sales prices differ between customers, regions or time periods.

   Answer:

   Not applicable. [Description of price list - commercially sensitive information].

7. If price lists are not used as a basis, explain how and on which basis prices are fixed during sales negotiations. If your salesmen use a standard contract, provide a copy.

   Answer:

   The sales managers of Shinmade [description of negotiation]. The price is negotiated based on the [condition].

8. List any cost incurred by customers that have been paid or reimbursed by your company (directly or indirectly) and vice versa. Explain in detail the nature of the cost and whether it was related to the like product.

   Answer:

   Not applicable. [Description of cost - commercially sensitive information].

D-2 Allowances on Domestic Sales

Where normal value and export price of the like product and subject merchandise as established are not at a comparable basis, due allowance in the form of adjustments can be made, ***on its merits****, for differences that affect price comparability. You may claim adjustments where it can be demonstrated that the factor concerned is one that has resulted in a different price being charged to your customers in order to carry out a fair comparison between export price and normal value.* ***An adjustment can only be made for expenses that are directly related to the sales of the like product****.*

You are requested to provide in detail all adjustments listed in this section, on a transaction-by-transaction basis. Please use the ***"DOM-SALE"*** *Excel format provided. Report actual expenses incurred. Where actual figures are unavailable, average or proportionate costs may be used, provided the allocation methodology is clearly explained. Any such allocations must be explicitly indicated and supported by relevant details, including the specific amounts, the rationale for allocation, and the methodology applied.*

You are to report all expenses incurred by your company relating to domestic sales that could affect price comparisons, even if there is no claim adjustment on sales.

1. Complete Table D-3.1 and Table D-3.2 in Excel format provided "DOM-SALE" of all adjustments you claim (refer paragraph D-2.2 to D-2.11) for all sales to

customers in the domestic market, on a transaction-by-transaction basis. All allowances should be reported in the currency in which your accounts are kept.

Answer:

Please refer to Table D-3.1: Domestic Market Sales – Customer Listing (DOM-CUST) and Table D-3.2: Domestic Market Sales Listing (DOM-SALE) in Tables of Shinmade.

[Provided in Confidential version only – the Domestic Market Sales Customer Listing and Sales Listing are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

2. Differences in physical characteristics:

In comparing the type of product exported to Malaysia with the most similar product sold by your company in the domestic market, adjustments can be made to take account of physical differences between the types. The amount of the adjustments shall correspond to a reasonable estimate of the market value of the difference.

a. Identify separately the physical differences between each type of the product and provide a detailed list of all physical differences with a full explanation of each item listed.

b. For each difference claimed, provide detailed information of the market value of such difference. Identify the source of your data.

Answer:

Not applicable. For the [type of product code], here are [amount] physical differences between products exported to Malaysia and those sold in the domestic market.

3. Indirect taxes:

An adjustment concerning indirect taxes can be made where it can be demonstrated that the price comparability is affected.

a. List all indirect taxes imposed on the domestic market products that were either rebated upon exportation or not collected on the products exported to Malaysia.

b. For each tax listed, provide English translations (as described in the General Instructions) of statutes and regulations authorising the collection of the tax, including documents which explain the method of calculation, assessment, and payment of the tax.

c. For each tax listed, provide separately information on the tax base or taxable price, the tax rate, the amount of taxes assessed, any deductions or offsets to the tax and the formula used to calculate the tax amount.

d. Indicate when you are legally obligated or liable for tax payment. Explain when you actually paid taxes and whether you maintain separate accounts for these taxes.

e. Report the amount of any such taxes imposed in the domestic market on the transaction-by-transaction basis. Explain how you calculated this amount.

Answer:

The [type of tax] for domestic sales of the product under investigation is [XXX]% during the POI. The price with tax in domestic sales includes [XXX]% [type of tax]. The amount reported for domestic sales are [description of tax].

4. Differences in discounts, rebates and quantities:

The term "rebate" includes provision of either currency, credit on current or future purchases, promissory notes, extension of credit, or free goods or services. Any claim should be properly quantified and directly linked to the sales listed in "DOM-SALE".

a. Describe in detail your policy for granting discounts and rebates to domestic customers.

b. List all kinds of discounts or rebates you granted, e.g., cash discounts quantity discounts, loyalty discounts, year-end rebates, deferred discounts etc. and describe their terms. Include deferred discounts.

c. If discounts or rebates vary by class of customer (e.g., distributors and retailers), explain separately the discounts and rebates given to each class.

d. List all of your customers and the customer numbers (as in the Table D-3.1) who were eligible for each discount or rebate program and describe the criteria you used to determine their eligibility.

e. Provide discount schedules, and be prepared to furnish on request contracts or agreements that reflect all discounts and rebates that were given. Identify the source of your data.

Answer:

Not applicable. Shinmade [description on discounts, rebates and quantities] in domestic sales.

4. Differences in the level of trade:

*An adjustment may be granted, **on its merits**, where you can show that your domestic sales of the like product are being made at level of trade, which is different to the level of trade of your export sales and such difference has affected price comparability.*

a. Clearly identify the domestic and export level of trade by demonstrating that functions and prices for the sales in question are appropriate to the alleged level of trade in both markets.

b. For export sales to a related importer, identify level of trade of the sales between your company and the related importer.

c. Report the market value of the differences on the transaction-by-transaction basis.

Answer:

Not applicable. There are [description of level of trade].

5. Differences in transportation, insurance, handling, loading, and ancillary costs:

An adjustment can only be made for transportation costs, which were incurred subsequent to the sale being made, for moving the products from the production premises to customer.

a. List all charges that are included in the domestic prices and explain how you have quantified each of these charges.

Answer:

Shinmade claims the [type of charge] as adjustment in domestic sales. Shinmade uses [method] to claim [type of charges] of domestic sales. Please refer to Table D-3.2: Domestic Market Sales Listing (DOM-SALE) and Table D-3.2.1 Freight Cost in Tables of Shinmade.

[Provided in Confidential version only – the Domestic Market Sales Listing and Freight Cost are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

6. Differences in packing costs:

a. Specify the per-unit packing cost incurred for each type of the like product.

b. List material and labour costs separately. Be specific in describing packing materials and any special or extraordinary procedures used in preparing the like product.

Answer:

Not applicable. The packing for domestic sales is [description of packing cost].

7. Differences in the cost of any credit granted for the sales:

Cost of credit refers to the "costs" of granting credit for a specific sales transaction and the parties involved agreed to terms of payment.

a. Describe the method you have used to calculate the credit costs.

b. Indicate the interest rate you used to compute expenses associated with granting credit on sales.

c. Explain your calculation of credit costs in the transaction-by-transaction basis.

Answer:

Not applicable. The company [description of credit costs]. The payment term is [XXX]% [type of payment].

8. Provide information on interest rates you paid for short-term borrowings for the currencies concerned.

Answer:

Not applicable. The company [description of credit costs]. The payment term is [XXX]% [type of payment].

9. Differences in the direct costs of providing warranties and guarantees as provided by law and/or in the sales contract:

a. List all direct costs incurred and specified in the domestic sales contracts, or were required by the law of the countries concerned, e.g., the cost of material concerned.

b. For each model/type, provide a separate record of warranty/guarantee expenses for sales of the like product.

c. State how you calculated these expenses. Identify your source of data.

d. If the expenses were incurred only for certain customers provide customer specific information.

e. If the expenses were only incurred on some of the like product, or if expenses vary among product types, identify the product types and explain any allocation method you have used.

f. Explain your calculation of warranty/guarantee costs in the transaction-by-transaction basis.

Answer:

There are [amount] warranties, guarantees or technical assistance and services for domestic sales.

10. Differences in commissions paid in respect of the sales of the like product within Year 1, Year 2 and POI:

    a. Provide the amount of commission expenses paid to unrelated or related sellers and explain the terms under which commissions are given.

Answer:

There are [amount] commissions for domestic sales.

11. Identify the general ledger accounts where the expense is recorded.

Answer:

The [type of charges] is recorded in the general ledger account XXXXXX [type of charges].

12. Other factors:

Adjustments may also be made for differences in other factors not provided for under paragraph D-2.2 to D-2.11, if can be demonstrated that such adjustments affect price comparability and have historically been utilised. In particular, customers consistently pay different prices in the domestic market because of the differences in such factors.

Answer:

There are [amount] other factors to be reported as adjustments.

D-3 Format of Submission

1. Provide information on **all customers** (unrelated and related customer) **in domestic market**. For this purpose, use Excel format as per Table D-3.1.

Answer:

Please refer to Table D-3.1: Domestic Market Sales – Customer Listing (DOM-CUST) in Tables of Shinmade.

[Provided in Confidential version only – the Domestic Market Sales – Customer Listing (DOM-CUST) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table D-3.1: Domestic Market Sales – Customer Listing (DOM-CUST)

Field name	Field description	Explanation
Y/Q	Year/quarter	Sales transaction of Year 1, Year 2 and POI.
TRCOMP-NAME	Trading company name	Names of your trading/intermediary company
TRCOMP-NO	Trading company code number	Trading/Intermediary company's code number used for each of your customers
TRCOMP-REL	Trading company relation	"U" for unrelated trading/intermediary company; and "R" for related trading/intermediary company
CUST-NAME	Customer name	Customer name
CUST-NO	Customer code number	Customer code number
CUST-ADD	Customer address	Complete address of your customers
CUST-REL	Customer relation	"U" for unrelated customer and "R" for related customer
CUST-LEV	Customer level of trade	Code "1" for original equipment manufacturer (OEM); code "2" for distributor; code "3" for retailer; code "4" for end-user; and "5" for others (specify the customer type)
PDT-DES	Product description	Product description of the like product i.e., product name
PDT-CODE	Product sales code	Product sales code used for the like product
PDT-GRADE	Product grade	Product grade of the like product
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter
PDT-SPEC	Product specification	Product specification of the like product i.e., technical characteristic or any other relevant specification
PDT-USAGE	Product usage	Product usage of the like product
QTY	Quantity	Quantity of the like product sold (specify the unit of measurement used)

Field name	Field description	Explanation
LP-TURNOVER	Like product's turnover	Total turnover of the like product sold per customer (specify currency used)
TOT-TURNOVER	Total turnover of all product sold	Total turnover per customer for all products sold by your company (specify currency used)
SALES-DISC	Sales discounts	Total discounts granted to the customers of the like product (specify currency used)
REB	Rebates	Total rebates granted to the customers of the like product (specify currency used)
PAY-TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DEL-TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)

2. Provide information on transaction-by-transaction basis relating to **sales of like product** to **all customers** (unrelated and related customer) **in domestic market** during the period of **Year 1, Year 2** and **POI**. For this purpose, use Excel format as per Table D-3.2.

Answer:

Please refer to Table D-3.2: Domestic Market Sales Listing (DOM-SALE) in Tables of Shinmade.

[Provided in Confidential version only – the Domestic Market Sales Listing (DOM-SALE) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table D-3.2: Domestic Market Sales Listing (DOM-SALE)

Field name	Field description	Explanation
SEQ-NO	Sequential number	Sequential number for each transaction, or line item, in the sales listing (i.e., the first transaction is "1", the second is "2", and so on)
ACC-NO	Accounting ID number	Accounting ID or document number as recorded in accounting system

Field name	Field description	Explanation
CODE	Company internal coding system	Code used for the product
TRCOMP-NAME	Trading company name	Names of your trading/intermediary company
TRCOMP-NO	Trading company number	Trading/Intermediary company's code number used for each of your customers
TRCOMP-REL	Trading company relation	"U" for unrelated trading/intermediary company; and "R" for related trading/intermediary company
INV-NO	Invoice number	Actual invoice number
INV-DATE	Invoice date	Actual invoice date of the transaction
CUST-NAME	Customer name	Customer name
CUST-NO	Customer code number	Customer code number as defined in file "DOM-CUST"
CUST-REL	Customer relation	"U" for unrelated customer; and "R" for related customer
CUST-LEV	Customer level of trade	Code "1" for original equipment manufacturer (OEM); code "2" for distributor; code "3" for retailer; code "4" for end-user; and "5" for others (specify the customer type)
PDT-DES	Product description	Product description of the like product i.e., product name
PDT-CODE	Product sales code	Product sales code used for the like product
PDT-GRADE	Product grade	Product grades of the like product
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter
PDT-SPEC	Product specification	Product specification of the like product i.e., technical characteristic or any other relevant specification
PDT-USAGE	Product usage	Product usage of the like products
H.S.	H.S. Codes	Harmonized System Codes of the like product

Field name	Field description	Explanation
PHY-DIF	Physical difference	Market value of the physical differences
ORD-NO	Sales order/ contract number	Sales order or contract number of the transaction concerned
ORD-DATE	Date of sales order /contract	Date on which the sales order/contract was issued
SHIP-DATE	Shipment Date	The date of the like product was shipped out
LAD-NO	Bill of lading number	Reference number of the bill of lading or other transport document
DEL-TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)
PAY-TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DATE-PAY	Date of payment received	Date on which the company received payment
MODE-PAY	Mode of payment	Mode of payment made by customer (e.g., cash, bank draft, telegraphic transfer (TT), letter of credit (LC), etc.)
QTY	Quantity	Quantity of the like product for the transaction (specify the unit of measurement used)
GR-VAL	Gross invoice value	Gross invoice value inclusive of sales tax/VAT (specify currency used)
SALE-DISC	Sales discount	Sales discount deducted on the invoice referred for the transaction (specify currency used)
SALES-TAX	Sales tax/VAT	Actual amount of sales tax/VAT charged to customer (specify currency used)
GOV-VAT	Government VAT	Actual amount of VAT paid to the Government (specify currency used)
NET-VAL	Net invoice value	Net invoice value of the transaction after sales discount and sales tax/VAT on the invoices, in the currency of sale (specify currency used)
DOC-TYPE	Type of document	Type of document:

Field name	Field description	Explanation
		"CN" for credit note; and "DN" for debit note (if applicable for each transaction or line item)
CN/DN-NO	Credit/debit note number	Credit/debit note number issued for the transaction concerned
CN/DN DATE	Credit/debit note date	Date of credit/debit note issued for the transaction concerned
CN/DN-CAT	Credit/debit note category	Credit/debit category (i.e., discount, rebate, sales return, price adjustment, quantity adjustment)
REMARK	Credit/debit note remark	Reason for issuing the credit/debit notes (e.g., cash discount, loyalty discount, bulk purchase, rebate, sales return, quality issue and other)
CN/DN-QTY	Quantity credited/debited	Quantity credited/debited as appropriate (specify the unit of measurement used)
SALES-RETURN	Sales return value	Sales return value in the currency of sales (specify currency used)
OTH-DISC	Other discounts	Actual amount of discount that was not deducted from the invoice. If more than one type of other discount, insert additional column of data at this point for the additional types of other discounts (specify the types and currency used). Do not aggregate the discounts
REB	Rebate	Actual amount of rebate granted to the customer. If more than one type of rebate, insert additional column of data at this point for the additional types of rebates (specify the types and currency used). Do not aggregate the rebates
NET-QTY	Net quantity	Net quantity after credit/debit adjustment (specify the unit of measurement used)
NET-VAL CN/DN	Net sales value after credit/debit adjustments	Net sales value after all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments as recorded in your accounting records (specify currency used)
DRAW	Import charges and indirect taxes	Amount of import charges and indirect taxes paid (specify currency used)

Field name	Field description	Explanation
LEV-ADJ	Level of trade adjustment	Market value of the differences in level of trade
INL-FRE	Inland freight cost	Amount of inland freight cost in the domestic market (specify currency used)
PACK	Packing expenses	Amount of packing expenses (specify currency used)
BANK	Bank charges	Bank charges related to the transaction, e.g., document fee, bank commission, currency exchange, etc. (specify currency used)
CREDIT	Credit cost	Amount of cost of providing credit to your customer (specify currency used)
WARR	Warranty/ guarantee	Amount of warranty and guarantee expenses (specify currency used)
AFT-SALE	Expenses for technical assistance	Amount of expenses for technical assistance and services (specify currency used)
COMM	Commission	Amount of commission paid related to the sales of the like product. If more than one type of commission is paid, insert additional column of data at this point for the additional types of commission paid (specify the types and currency used). Do not aggregate the commission.
OTHER	Other adjustments	Any other amount of adjustment (please specify)

SECTION E: EXPORT SALES OF THE SUBJECT MERCHANDISE

This section requests the details of all the export sales of the subject merchandise to Malaysia for Year 1, Year 2 and POI. In particular this section requires you to provide sales prices and pricing methods for these sales.

Please note that every invoice line of the subject merchandise should be reported as a separate transaction. In order to determine which sales fall within the Year 1, Year 2 and POI, ***the invoice date should be used as the date of sale****.*

E-1 General Information

1. Explain your company's **channels of distribution** in the export market starting from the factory gate up to sales transaction to each class of customers (e.g., producers, distributors, wholesales, retailers), including related companies. Include a detailed **flow chart** indicating terms of sale and pricing. Explain the basis of your **categorisation of customers.**

   Answer:

   [Flow chart of company's channel distribution – commercially sensitive information]

   Please refer to Exhibit E-1.1 Flow Chart of Exports to Malaysia.

   During the POI, Shinmade exported the products to [way of export to customer] in Malaysia. The importers are [description of customer].

   The company has provided the categorization and relationship of the domestic customers in Table D-3.1. Please refer to Table E-3.1: Export Sales - Customer Listing (EXP-CUST) in Tables of Shinmade.

   The basis of categorization of customers is the business activities of the customers.

   [Provided in Confidential version only – the Flow Chart of Exports and Export Sales - Customer Listing (EXP-CUST) are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

2. Provide **detailed description of how sales are made**, indicating the procedure followed between time of order and delivery to the first customer. A **full explanation** of how the **invoicing** and **payment** is made should be given. Provide a separate sample **chronological flowchart** detailing every step in this process. Indicate the **average time frame** within which each step takes place.

Please **differentiate** the sales process made through between **related** and **unrelated** companies.

Answer:

A brief introduction to the sales process for exports to the Malaysia is provided below:

[Sale process for exports to Malaysia – commercially sensitive information]

Please refer to Exhibit E-1.2 Chronological Flowchart of Exports to Malaysia.

Shinmade made Malaysia sales to [type of customer].

[Provided in Confidential version only – the Chronological Flowchart of Exports to Malaysia is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

3. Describe each step in the sales negotiation process, from the first point of contact with the purchaser up to any after sales price adjustments. If this sales process differs between classes of customers, describe each variation separately.

Answer:

A brief introduction to the sales negotiation process for exports to the Malaysia is provided below:

[Sales negotiation process for exports to Malaysia – commercially sensitive information]

4. Explain whether production begins after the customers have establishing their product specifications (contract) and the sale has been made, or pursuant to normal company production schedules.

Answer:

The production begins after the customers have [description of company's sales method].

5. If your sales are made pursuant to contracts (either long-term or short-term), describe in detail the process by which the contracts, the prices and quantities are agreed to. Describe each of the types of contracts applicable to the subject merchandise, including the terms, the requirements for a price change or re-negotiation by either side, etc. Explain any commitments on either party, should the contract be terminated prematurely.

Answer:

During POI, Shinmade makes export sales to Malaysia pursuant to [type of contracts]. As to the negotiation progress, please refer to the answer to E-1.3. The main terms are agreed upon by [description of contract negotiation].

6. Provide copies of all price lists issued or in use for Year 1, Year 2 and POI for all customer in Malaysia market, including those used by related companies. Explain how these price lists are used to establish the final sales price to the individual customers and whether sales prices differ between customers, regions or time periods.

Answer:

Not applicable. [Description of price list].

7. If price lists are not used as a basis, explain how and on which basis prices are fixed during sales negotiations. If your salesmen use a standard contract, provide a copy.

Answer:

The sales managers of Shinmade negotiate the prices with the customer [method of negotiation]. The price is negotiated based on the market condition.

8. List any cost incurred by customers that have been paid of reimbursed by your company (directly or indirectly) and vice versa. Explain in detail the nature of the cost and whether it was related to the subject merchandise.

Answer:

Not applicable. There are [amount] costs.

E-2 Allowances on Export Sales

Where normal value and export price of the like product and subject merchandise as established are not at a comparable basis, due allowance in the form of adjustments can be made, ***on its merits****, for differences that affect price comparability. You may claim adjustments where it can be demonstrated that the factor concerned is one that has resulted in a different price being charged to your customers in order to carry out a fair comparison between export price and normal value.* ***An adjustment can only be made for expenses that are directly related to the sales of the subject merchandise.***

*You are requested to provide in detail all adjustments listed in this section, on a transaction-by-transaction basis. Please use the "****MY-SALE****" and* ***"TRC-SALE"*** *Excel format provided.* ***Report actual expenses incurred****. Where actual figures are unavailable, average or proportionate costs may be used, provided the allocation methodology is clearly explained. Any such allocations must be explicitly indicated*

and supported by relevant details, including the specific amounts, the rationale for allocation, and the methodology applied.

You are to report all expenses incurred by your company relating to Malaysia sales that could affect price comparisons, even if there is no claim adjustment on sales.

1. Complete Table E-3.1 (EXP-CUST), Table E-3.2 (MY-SALE) and Table E-3.3 (TRC-SALE) in Excel format provided of all adjustments you claim (refer paragraph E-2.2 to E-2.12) for all sales to customers in Malaysia and appropriate third countries on a transaction-by-transaction basis. All allowances should be reported in the currency in which your accounts are kept.

   Answer:

   Please refer to Table E-3.1: Export Sales - Customer Listing (EXP-CUST) Table E-3.2: Export Sales to Malaysia Listing (MY-SALE) and Table E-3.3: Export Sales to Appropriate Third Countries Listing (TRC-SALE) and Table E-3.2.1 EXPENSE of Malaysia Sales in Tables of Shinmade.

   [**Provided in Confidential version only – the Export Sales data is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]**

2. Differences in physical characteristics:

   In comparing the type of product exported to Malaysia with the most similar product sold by your company in the domestic market, adjustments can be made to take account of physical differences between the types. The amount of the adjustments shall correspond to a reasonable estimate of the market value of the difference.

   a. Identify separately the physical differences between each type of the product and provide a detailed list of all physical differences with a full explanation of each item listed.

   b. For each difference claimed, provide detailed information of the market value of such difference. Identify the source of your data.

   Answer:

   Not applicable. For the same product code, here are [amount] physical differences between products exported to Malaysia and those sold in the domestic market.

3. Indirect taxes:

   An adjustment concerning indirect taxes can be made where it can be demonstrated that the price comparability is affected.

a. List all indirect taxes imposed on the export market products that were either rebated upon exportation or not collected on the products exported to Malaysia and appropriate third countries.

b. For each tax listed, provide English translations (as described in the General Instructions) of statutes and regulations authorising the collection of the tax, including documents which explain the method of calculation, assessment, and payment of the tax.

c. For each tax listed, provide separately information on the tax base or taxable price, the tax rate, the amount of taxes assessed, any deductions or offsets to the tax and the formula used to calculate the tax amount.

d. Indicate when you are legally obligated or liable for tax payment. Explain when you actually paid taxes and whether you maintain separate accounts for these taxes.

e. Report the amount of any such taxes imposed in the export market on the transaction-by-transaction basis. Explain how you calculated this amount.

f. Provide complete information on the VAT or equivalent for export tax scheme concerning the subject merchandise.

Answer:

The [type of tax] for export sales of the product under investigation is [XXX]% during the POI. There is [amount] tax refund or tax rebate for export sales.

4. Differences in discounts, rebates and quantities:

The term 'rebate' includes provision of either currency, credit on current or future purchases, promissory notes, extension of credit, or free goods or services. Any claim should be properly quantified and directly linked to the sales listed in "MY-SALE.

a. Describe in detail your policy for granting discounts and rebates to customers in Malaysia and other countries.

b. List all kinds of discounts or rebates you granted, e.g., cash discounts quantity discounts, loyalty discounts, year-end rebates, deferred discounts etc. and describe their terms. Include deferred discounts.

c. If discounts or rebates vary by class of customer (e.g., distributors and retailers), explain separately the discounts and rebates given to each class.

d. List all of your customers and the customer numbers (as in the Table E-3.1) who were eligible for each discount or rebate program and describe the criteria you used to determine their eligibility.

e. Provide discount schedules, and be prepared to furnish on request contracts or agreements that reflect all discounts and rebates that were given. Identify the source of your data.

Answer:

Not applicable. Shinmade [description of discounts or rebates] to customers in Malaysia.

5. Differences in transportation, insurance, handling, loading, and ancillary costs:

An adjustment can only be made for transportation costs, which were incurred subsequent to the sale being made, for moving the products from the production premises to customer.

a. List all charges that are included in the export prices and explain how you have quantified each of these charges.

Answer:

The exports sales to Malaysia are made on [type of charges] basis. Shinmade claims inland [type of charges]. All the expenses are actually incurred and can be directly related to each transaction. Please refer to Table E-3.2 Export Sales to Malaysia Listing (MY-SALE) and Table E-3.2.1 EXPENSE of Malaysia Sales in Tables of Shinmade for details.

[Provided in Confidential version only – the Export Sales to Malaysia Listing (MY-SALE) and Expense of Malaysia Sales are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

6. Difference in packing costs:

a. Specify the per-unit packing cost incurred for each type of the subject merchandise.

b. List material and labour costs separately. Be specific in describing packing materials and any special or extraordinary procedures used in preparing the subject merchandise for shipment to Malaysia and appropriate third countries.

c. If the subject merchandise is subsequently repackaged in Malaysia and appropriate third countries, report these charges and costs separately.

Answer:

Not applicable. The packing for domestic sales is [description of packing process] foreign sales.

7. Difference in the cost of any credit granted for the sales:

Cost of credit refers to the "costs" of granting credit for a specific sales transaction and the parties involved agreed to terms of payment.

a. Describe the method you have used to calculate the credit costs.

Answer:

The following formula is used to calculate the credit cost for each transaction:

[Formula to calculate credit cost – commercially sensitive transaction]

b. Indicate the interest rate you used to compute expenses associated with granting credit on sales.

Answer:

The [type of rate] ([XXX]%) published on [date] is used as the interest rate to calculate the credit cost.

c. Explain your calculation of credit costs in the transaction-by-transaction basis.

Answer:

The following formula is used to calculate the credit cost for each transaction:

[Formula to calculate credit cost – commercially sensitive information]

The [type of rate] ([XXX]%) published on [date] is used as the interest rate to calculate the credit cost.

The credit cost calculation of each transaction has been preserved in the tables. Please refer to Table E-3.2 Export Sales to Malaysia Listing (MY-SALE) and Table E-3.2.1 EXPENSE of Malaysia Sales in Tables of Shinmade.

Please refer to Exhibit E-2.7 Supporting Documents for Interest Rate.

[Provided in Confidential version only – the Export Sales to Malaysia Listing and Expense of Malaysia Sales are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

8. Provide information on interest rates you paid for short-term borrowings for the currencies concerned.

Answer:

The [type of rate] ([XXX]%) published on [date] is used as the interest rate to calculate the credit cost. Please refer to Exhibit E-2.7 Supporting Documents for Interest Rate.

[Provided in Confidential version only – the Supporting Documents for Interest Rate is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

9. Differences in the direct costs of providing warranties and guarantees as provided by law and/or in the sales contract:

   a. List all direct costs incurred and specified in the export sales contracts, or were required by the law of the countries concerned, e.g., the cost of material concerned.

   b. For each model/type, provide a separate record of warranty/guarantee expenses for sales of the subject merchandise.

   c. State how you calculated these expenses. Identify your source of data.

   d. If the expenses were incurred only for certain customers provide customer specific information.

   e. If the expenses were only incurred on some of the subject merchandise, or if expenses vary among product types, identify the product types and explain any allocation method you have used.

   f. Explain your calculation of warranty/guarantee costs in the transaction-by-transaction basis.

Answer:

There are [amount] warranties, guarantees or technical assistance and services for exporting to Malaysia.

10. Differences in commissions paid in respect of the sales of subject merchandise within Year 1, Year 2 and POI:

   a. Provide the amount of commission expenses paid to unrelated or related sellers and explain the terms under which commissions are given.

Answer:

There are [amount] commissions for exporting to Malaysia.

11. Currency conversions:

In order to compare export sales prices with domestic sales prices a conversation of currency will be required. Fluctuations in exchange rates can only be taken into account under certain circumstances, i.e., when a fluctuation becomes a "sustained" movement.

a. If you claim an adjustment for currency conversion, provide detailed information on the movement in exchange rates in your countries.

b. Provide the official central bank exchange rates specifying the official daily buying and selling rates of exchange used for the foreign currencies concerned during the last two years in connection with the export of goods and services.

c. Provide the exchange rates used by your company for converting the payment of export sales and the sources of these rates. Explain the adjustments you claimed in the transaction-by-transaction basis.

d. If you brought foreign currency in advance of the date of sale, provide the details of the forward purchase and explain whether the purchase was specifically linked to export transactions. State the exchange rates of the forward purchase for the specific sales concerned in the transaction-by-transaction basis.

Answer:

Shinmade has [amount] adjustment for currency conversion.

In the account, Shinmade uses exchange rate published by the People's Bank of China on the [description of conversion] to convert foreign currency into accounting currency.

Please refer to Exhibit E-2.11 Supporting Documents for Exchange Rate.

[Provided in Confidential version only – the Supporting Documents for Exchange Rate is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

12. Identify the general ledger accounts where the expense is recorded.

Answer:

The expenses are recorded in the following general ledger accounts:

Expense	Account

[Type of expense]	**XXXXXXXX [Type of account]**
[Type of expense]	**XXXXXXXX [Type of account]**
[Type of expense]	**XXXXXXXX [Type of account]**
[Type of expense]	**XXXXXXXX [Type of account]**
[Type of expense]	**XXXXXXXX [Type of account]**

13. Other factors:

Adjustments may also be made for differences in other factors not provided for under paragraph E-2.2 to E-2.12, if can be demonstrated that such adjustments affect price comparability and have historically been utilised. In particular, customers consistently pay different prices in the Malaysian market because of the differences in such factors.

Answer:

Shinmade claims bank charges as [description of bank charges]. The bank charges are [imposition of bank charges] and can be directly related to each transaction. Please refer to Table E-3.2 Export Sales to Malaysia Listing (MY-SALE) and Table E-3.2.1 EXPENSE of Malaysia Sales in Tables of Shinmade for details.

[Provided in Confidential version only – the Export Sales to Malaysia Listing and Expense of Malaysia Sales are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

E-3 Format of Submission

1. Provide information on **all customer** (unrelated and related customer) **in Malaysia market** and **appropriate third countries**. For this purpose, use Excel format as per Table E-3.1.

Answer:

Please refer to Table E-3.1: Export Sales - Customer Listing (EXP-CUST) in Tables of Shinmade.

[Provided in Confidential version only – the Export Sales - Customer Listing (EXP-CUST) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table E-3.1: Export Sales - Customer Listing (EXP-CUST)

Field name	Field description	Explanation
Y/Q	Year/quarter	Sales transaction of Year 1, Year 2 and POI
TRCOMP-NAME	Trading company name	Names of your trading/intermediary company
TRCOMP-NO	Trading company code number	Trading/Intermediary company's code number used for each of your customers
TRCOMP-REL	Trading company relation	"U" for unrelated trading/intermediary company; and "R" for related trading/intermediary company
CUST-NAME	Customer name	Customer name
CUST-NO	Customer code number	Customer code number
CUST-CO	Customer country	Customer country
CUST-ADD	Customer address	Complete address of your customers
CUST-REL	Customer relation	"U" for unrelated customer and "R" for related customer
CUST-LEV	Customer level of trade	Code "1" for original equipment manufacturer (OEM); code "2" for distributor; code "3" for retailer; code "4" for end-user; and "5" for others (specify the customer type)
PDT-DES	Product description	Product description of the subject merchandise i.e., product name
PDT-CODE	Product sales code	Product sales code used for the subject merchandise
PDT-GRADE	Product grade	Product grade of subject merchandise
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter

Field name	Field description	Explanation
PDT-SPEC	Product specification	Product specification of the subject merchandise i.e., technical characteristic or any other relevant specification
PDT-USAGE	Product usage	Product usage of the subject merchandise
QTY	Quantity	Quantity of the subject merchandise sold (specify the unit of measurement used)
SM-TURNOVER	Subject merchandise's turnover	Total turnover of the subject merchandise sold per customer (specify currency used)
TOT-TURNOVER	Total turnover of all product sold	Total turnover per customer for all products sold by your company (specify currency used)
SALES-DISC	Sales discounts	Total discounts granted to the customers of the subject merchandise (specify currency used)
REB	Rebates	Total rebates granted to the customers of the subject merchandise (specify currency used)
PAY- TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DEL- TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)

2. Provide information on transaction-by-transaction basis relating to **sales of subject merchandise** (produced and sold by your company) to **all customers** (unrelated and related customer) **in Malaysia market** during the period of **Year 1, Year 2** and **POI**. For this purpose, use Excel format as per Table E-3.2.

Answer:

Please refer to Table E-3.2: Export Sales to Malaysia Listing (MY-SALE) in Tables of Shinmade.

[Provided in Confidential version only – the Export Sales to Malaysia Listing (MY-SALE) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the

Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table E-3.2: Export Sales to Malaysia Listing (MY-SALE)

Field name	Field description	Explanation
SEQ-NO	Sequential number	Sequential number for each transaction, or line item, in the sales listing (i.e., the first transaction is "1", the second is "2", and so on)
ACC-NO	Accounting ID number	Accounting ID or document number as recorded in accounting system
CODE	Company internal coding system	Code used for the product
TRCOMP-NAME	Trading company name	Names of your trading/intermediary company
TRCOMP-NO	Trading company number	Trading/Intermediary company's code number used for each of your customers
TRCOMP-REL	Trading company relation	"U" for unrelated trading/intermediary company; and "R" for related trading/intermediary company
INV-NO	Invoice number	Actual invoice number
INV-DATE	Invoice date	Actual invoice date of the transaction
CUST-NAME	Customer name	Customer name
CUST-NO	Customer code number	Customer code number as defined in file "EXP-CUST"
CUST-REL	Customer relation	"U" for unrelated customer; and "R" for related customer
CUST-LEV	Customer level of trade	Code "1" for original equipment manufacturer (OEM); code "2" for distributor; code "3" for retailer; code "4" for end-user; and "5" for others (specify the customer type)

Field name	Field description	Explanation
PDT-DES	Product description	Product description of the subject merchandise i.e., product name
PDT-CODE	Product sales code	Product sales code used for the subject merchandise
PDT-GRADE	Product grade	Product grades of the subject merchandise
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter
PDT-SPEC	Product specification	Product specification of the subject merchandise i.e., technical characteristic or any other relevant specification
PDT-USAGE	Product usage	Product usage of the subject merchandise
H.S.	H.S. Codes	Harmonized System Codes of the subject merchandise
PHY-DIF	Physical difference	Market value of the physical differences
ORD-NO	Sales order/ contract number	Sales order or contract number of the transaction concerned
ORD-DATE	Date of sales order /contract	Date on which the sales order/contract was issued
SHIP-DATE	Shipment Date	The date of the subject merchandise was shipped out
LAD-NO	Bill of lading number	Reference number of the bill of lading or other transport document
DEL-TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)
PAY-TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DATE-PAY	Date of payment received	Date on which the company received payment

Field name	Field description	Explanation
MODE-PAY	Mode of payment	Mode of payment made by customer (e.g., cash, bank draft, telegraphic transfer (TT), letter of credit (LC), etc.)
QTY	Quantity	Quantity of the subject merchandise for the transaction (specify the unit of measurement used)
GR-VAL	Gross invoice value	Gross invoice value inclusive of sales tax/VAT (specify currency used)
SALE-DISC	Sales discounts	Sales discount deducted on the invoice referred for the transaction (specify currency used)
SALES-TAX	Sales tax/VAT	Actual amount of sales tax/VAT charged to customer (specify currency used)
NET-VAL	Net invoice value	Net invoice value of the transaction after sales discount and sales tax/VAT on the invoices, in the currency of sale (specify currency used)
CURR	Invoice currency	Currency of sale for the transaction
EXCH	Exchange rate	Exchange rate used to convert the transaction currency into the currency of your accounting records
NET-INV	Net invoice value recorded in accounting records	Net invoice value of the transaction after sales discount and sales tax/VAT, in the currency as it entered in your accounting records (specify currency used)
DOC-TYPE	Type of document	Type of document: "CN" for credit note; and "DN" for debit note (if applicable for each transaction or line item)
CN/DN-NO	Credit/debit note number	Credit/debit note number issued for the transaction concerned
CN/DN DATE	Credit/debit note date	Date of credit/debit note issued for the transaction concerned
CN/DN-CAT	Credit/debit note category	State credit/debit category (i.e., discount, rebate, sales return, price adjustment, quantity adjustment)

Field name	Field description	Explanation
REMARK	Credit/debit note remark	Reason for issuing the credit/debit note (e.g., cash discount, loyalty discount, bulk purchase, rebate, sales return, quality issue and other)
CN/DN-QTY	Quantity credited/debited	Quantity credited/debited as appropriate (specify the unit of measurement used)
SALES-RETURN	Sales return value	Sales return value in the currency of sales (specify currency used)
OTH-DISC	Other discounts	Actual amount of discount that was not deducted from the invoice. If more than one type of other discount, insert additional column of data at this point for the additional types of other discounts (specify the types and currency used). Do not aggregate the discounts
REB	Rebate	Actual amount of rebate granted to customer. If more than one type of rebate, insert additional column of data at this point for the additional types of rebates (specify the types and currency used). Do not aggregate the rebates
NET-QTY	Net quantity	Net quantity after credit/debit adjustment (specify the unit of measurement used)
NET-VAL CN/DN	Net sales value after credit/debit adjustments	Net sales value after all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments as recorded in your accounting records (specify currency used)
CIF	CIF value	CIF value of the subject merchandise at Malaysian border, i.e., duty unpaid, in the currency of your accounting records. If the product is not sold on CIF basis, please determine the CIF value on the basis of the best information available to you. Details of how the adjustment of CIF level was made should be provided. (specify currency used)
REB-VAT	Rebate VAT	Actual amount of rebate or refund on VAT (specify currency used)
EXP-DUTY	Export duty	Actual amount of export duty paid (specify currency used)

Field name	Field description	Explanation
INL-FRE	Inland freight cost in exporting country	Amount of inland freight cost in exporting country (specify currency used)
OCE-FRE	Ocean freight cost	Amount of ocean freight cost (specify currency used)
INS	Insurance	Amount of insurance cost (specify currency used)
MY-FRE	Freight in Malaysia	Amount of inland freight paid to Malaysia port (specify currency used)
CHAR	Handling charges	Amount of handling, loading and ancillary expenses (specify currency used)
PACK	Packing expenses	Amount of packing expenses (specify currency used)
BANK	Bank charges	Bank charges related to the transaction, e.g., document fee, bank commission, currency exchange, etc. (specify currency used)
CREDIT	Credit cost	Cost of providing credit to your customer (specify currency used)
WARR	Warranty/ guarantee	Amount of warranty and guarantee expenses (specify currency used)
AFT-SALE	Expenses for technical assistance	Amount of expenses for technical assistance and services (specify currency used)
COMM	Commission	Amount of commission paid related to the sales of the subject merchandise. If more than one type of commission is paid, insert additional column of data at this point for the additional types of commission paid (specify the types and currency used). Do not aggregate the commission.
CONV	Currency conversion	Amount of adjustment for currency conversion (specify currency used)
OTHER	Other adjustments	Any other allowance (please specify)

3. Provide information on transaction-by-transaction basis relating to **sales of subject merchandise** (produced and sold by your company) to **all customers** (unrelated and related customer) **in appropriate third countries** during the period of **Year 1, Year 2** and **POI**. For this purpose, use Excel format as per Table E-3.3.

Answer:

Please refer to Table E-3.3: Export Sales to Appropriate Third Countries Listing (TRC-SALE) in Tables of Shinmade.

[Provided in Confidential version only – the Export Sales to Appropriate Third Countries Listing (TRC-SALE) is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table E-3.3: Export Sales to **Appropriate Third Countries** Listing (TRC-SALE)

Field name	Field description	Explanation
SEQ-NO	Sequential number	Sequential number for each transaction, or line item, in the sales listing (i.e., the first transaction is "1", the second is "2", and so on)
ACC-NO	Accounting ID number	Accounting ID or document number as recorded in accounting system
CODE	Company internal coding system	Code used for the product
TRCOMP-NAME	Trading Company name	Names of your trading/intermediary company
TRCOMP-NO	Trading Company number	Trading/Intermediary company's code number used for each of your customers
TRCOMP-REL	Trading Company relation	"U" for unrelated trading/intermediary company; and "R" for related trading/intermediary company
INV-NO	Invoice number	Actual invoice number
INV-DATE	Invoice date	Actual invoice date of the transaction

Field name	Field description	Explanation
CUST-NAME	Customer name	Customer name
CUST-NO	Customer code number	Customer code number as defined in file “EXP-CUST”
CUST-REL	Customer relation	“U” for unrelated customer; and “R” for related customer
CUST-CO	Customer country	Customer country
CUST-LEV	Customer level of trade	Code “1” for original equipment manufacturer (OEM); code “2” for distributor; code “3” for retailer; code “4” for end-user; and “5” for others (specify the customer type)
PDT-DES	Product description	Product description of the subject merchandise i.e., product name
PDT-CODE	Product sales code	Product sales code used for the subject merchandise
PDT-GRADE	Product grade	Product grades of the subject merchandise
PDT-CLASS	Product classification	Product classification (Prime or Non-Prime) according to producer/exporter
PDT-SPEC	Product specification	Product specification of the subject merchandise i.e., technical characteristic or any other relevant specification
PDT-USAGE	Product usage	Product usage of the subject merchandise
H.S.	H.S. Codes	Harmonized System Codes of the subject merchandise
PHY-DIF	Physical difference	Market value of the physical differences
ORD-NO	Sales order/ contract number	Sales order or contract number of the transaction concerned
ORD-DATE	Date of sales order /contract	Date on which the sales order/contract was issued

Field name	Field description	Explanation
SHIP-DATE	Shipment Date	The date the subject merchandise was shipped out
LAD-NO	Bill of lading number	Reference number of the bill of lading or other transport document
DEL-TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)
PAY-TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DATE-PAY	Date of payment received	Date on which the company received payment
MODE-PAY	Mode of payment	Mode of payment made by customer (e.g., cash, bank draft, telegraphic transfer (TT), letter of credit (LC), etc.)
QTY	Quantity	Quantity of the subject merchandise for the transaction (specify the unit of measurement used)
GR-VAL	Gross invoice value	Gross invoice value inclusive of sales tax/VAT (specify currency used)
SALE-DISC	Sales discounts	Sales discount deducted on the invoice referred for the transaction (specify currency used)
SALES-TAX	Sales tax/VAT	Actual amount of sales tax/VAT charged to customer (specify currency used)
NET-VAL	Net invoice value	Net invoice value of the transaction after sales discount and sales tax/VAT on the invoices, in the currency of sale (specify currency used)
CURR	Invoice currency	Currency of sale for the transaction
EXCH	Exchange rate	Exchange rate used to convert the transaction currency into the currency of your accounting records
NET-INV	Net invoice value recorded in accounting records	Net invoice value of the transaction after sales discount and sales tax/VAT, in the currency as it entered in your accounting records (specify currency used)

Field name	Field description	Explanation
DOC-TYPE	Type of document	Type of document: "CN" for credit note; and "DN" for debit note (if applicable for each transaction or line item)
CN/DN-NO	Credit/debit note number	Credit/debit note number issued for the transaction concerned
CN/DN DATE	Credit/debit note date	Date of credit/debit note issued for the transaction concerned
CN/DN-CAT	Credit/debit note category	State credit/debit category (i.e., discount, rebate, sales return, price adjustment, quantity adjustment)
REMARK	Credit/debit note remark	Reason for issuing the credit/debit note (e.g., cash discount, loyalty discount, bulk purchase, rebate, sales return, quality issue and other)
CN/DN-QTY	Quantity credited/debited	Quantity credited/debited as appropriate (specify the unit of measurement used)
SALES-RETURN	Sales return value	Sales return value in the currency of sales (specify currency used)
OTH-DISC	Other discounts	Actual amount of discount that was not deducted from the invoice. If more than one type of other discount, insert additional column of data at this point for the additional types of other discounts (specify the types and currency used). Do not aggregate the discounts
REB	Rebate	Actual amount of rebate granted to customer. If more than one type of rebate, insert additional column of data at this point for the additional types of rebates (specify the types and currency used). Do not aggregate the rebates
NET-QTY	Net quantity	Net quantity after credit/debit adjustment (specify the unit of measurement used)
NET-VAL CN/DN	Net sales value after credit/debit adjustments	Net sales value after all credit/debit notes adjustments, including the sales discounts, sales returns, sales tax/VAT and all other applicable adjustments as

Field name	Field description	Explanation
		recorded in your accounting records (specify currency used)
CIF	CIF value	CIF value of the subject merchandise at Malaysian border, i.e., duty unpaid, in the currency of your accounting records. If the product is not sold on CIF basis, please determine the CIF value on the basis of the best information available to you. Details of how the adjustment of CIF level was made should be provided. (specify currency used)
REB-VAT	Rebate VAT	Actual amount of rebate or refund on VAT (specify currency used)
EXP-DUTY	Export duty	Actual amount of export duty paid (specify currency used)
INL-FRE	Inland freight cost in exporting country	Amount of inland freight cost in exporting country (specify currency used)
OCE-FRE	Ocean freight cost	Amount of ocean freight cost (specify currency used)
INS	Insurance	Amount of insurance cost (specify currency used)
FRE-INT	Freight in international port	Amount of inland freight paid to international port (specify currency used)
CHAR	Handling charges	Amount of handling, loading and ancillary expenses (specify currency used)
PACK	Packing expenses	Amount of packing expenses (specify currency used)
BANK	Bank charges	Bank charges related to the transaction, e.g., document fee, bank commission, currency exchange, etc. (specify currency used)
CREDIT	Credit cost	Cost of providing credit to your customer (specify currency used)
WARR	Warranty/ guarantee	Amount of warranty and guarantee expenses (specify currency used)

Field name	Field description	Explanation
AFT-SALE	Expenses for technical assistance	Amount of expenses for technical assistance and services (specify currency used)
COMM	Commission	Amount of commission paid related to the sales of the subject merchandise. If more than one type of commission is paid, insert additional column of data at this point for the additional types of commission paid (specify the types and currency used). Do not aggregate the commission.
CONV	Currency conversion	Amount of adjustment for currency conversion (specify currency used)
OTHER	Other adjustments	Any other allowance (please specify)

SECTION F: COSTS

F-1 Accounting System and Policies

Please reply as comprehensively as possible to each of the following questions. In case where explanations are requested, be as thorough as possible.

A detailed understanding of the accounting and financial practices is necessary to analyse the reporting and allocation of expenses.

1. Describe the company's accounting and financial reporting practices, including normal corporate accounting period.

   Answer:

   Shinmade uses accounting system called [name of the accounting system]. Its main functions include: purchase, production, stock, cost, sales, settlement, and financial statements records. Shinmade uses the system to maintain daily operation. All the accounting and financial practices are kept by [description of financial practices].

   The normal corporate accounting period used by Shinmade is from 1st January to 31st December of each calendar year.

2. State whether the company's financial accounting practices are in accordance with generally accepted accounting principles (GAAP) practised in your country.

   Answer:

   Shinmade's financial accounting practices are in accordance with GAAP of China.

3. In the event that any of the accounting methods used by the company has changed over the last three financial years, provide a detailed explanation of the changes including the effective date of each change and the reasons for the change.

   Answer:

   The accounting method used by Shinmade has not changed over the last [XXX] financial years.

4. Provide a flowchart illustrating the company's financial accounting books and record keeping system. Indicate in the flowchart all subsidiary ledgers and reports generated from the company's financial accounting system (e.g., subsidiary ledgers maintained for raw materials purchases, inventories, sales, account receivables). Show in the flowchart how data from the company's financial accounting system are summarised in its financial statements.

   Answer:

   Please refer to Exhibit F-1.4 Accounting Flow of Shinmade.

[Provided in Confidential version only – the Accounting Flow of Shinmade is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

5. Explain the financial accounting practices with regard to:

   a. The valuation method for:

      i. raw materials, work-in-progress and finished products inventories (e.g., first-in, first-out ("FIFO"), last-in, first-out ("LIFO"), weighted average).

      ii. inventory write-off and write-down for raw material and finished goods.

      iii. damaged or substandard products generated at various stages of production.

      iv. non-current assets: For each class of non-current assets, provide the average useful life, and specify the depreciation method and depreciation rate applied.

Answer:

[Type of method] is for evaluation for raw material, work-in-process and finished products inventories including write-off and write-down.

[Type of method] is used by Shinmade to record the cost of damaged products, substandard products, scrap and joint products.

[Type of method] is used by Shinmade for valuation of non-current assets. The average useful life for each class of the non-current assets is as follows:

Type of Fixed Assets	Depreciation Method	Period of depreciation (years)	Ratio of residual value (%)	Annual depreciation rate (%)
[Type of Fixed Assets]	[Type of method]	[XXX]	[XXX]	[XXX]
[Type of Fixed Assets]	[Type of method]	[XXX]	[XXX]	[XXX]
[Type of Fixed Assets]	[Type of method]	[XXX]	[XXX]	[XXX]
[Type of Fixed Assets]	[Type of method]	[XXX]	[XXX]	[XXX]
[Type of Fixed Assets]	[Type of method]	[XXX]	[XXX]	[XXX]

b. Costing methodology, including the method of allocating costs shared among other products or production processes.

Answer:

[Type of method] is used by Shinmade to record the cost. The cost of [type of cost] are costs actually incurred for the subject merchandise. There are [amount] costs shared with other products or processes.

c. Treatment of foreign exchange gains and losses.

Answer:

The foreign exchange gains and losses are [treatment of foreign exchange] current profits and losses.

d. Capitalisation and amortisation of expenses, including general and interest expenses.

Answer:

The general expenses and/or interest are [treatment of expenses] in current profits and losses.

e. Provision for bad or doubtful debts.

Answer:

The provision of bad debts shall be made, when the [type of account] cannot be recovered after the bankruptcy property or inheritance is repaid in case of bankruptcy or death of the debtor; Or the debtor has not fulfilled its obligations in due time and there is strong evidence that the [type of account] cannot be recovered.

f. Expenses for idle equipment and/or plant shut down.

Answer:

Not applicable. There are [amount] expenses.

g. Cost of plant disclosure.

Answer:

Not applicable. There is [amount] cost.

h. Restructuring costs.

Answer:

Not applicable. There is [amount] cost.

i. The effects of inflation on financial statement information.

Answer:

Not applicable. There is [amount] cost.

6. Explain your company's accounting treatment for incidental revenue (e.g., revenue from the sale of scrap, by-products, co-product or other income).

Answer:

Shinmade sells the scrap to [customer]. The sales income is recorded as [type of income].

7. Describe how the costs associated with by-products, co-products, and scrap are allocated, how the related revenue is recognised and accounted for; and whether such revenue is offset against the cost of production or recognised separately in the financial statements.

Answer:

The scrap generated at the production process is recorded at [type of cost]. Shinmade sells the scrap to [customer]. The sales income is recorded as [type of income].

8. Provide in English or accompanied by English translations as described in the General Instructions; financial documents for the most recent three completed financial years:

a. Chart of accounts and trial balance.

Answer:

Please refer to Exhibit F-1.8.a.1 Chart of Accounts for Year 2023/2024/2025.

Please refer to Exhibit F-1.8.a.2 Trial Balance for Year 2023/2024/2025.

[Provided in Confidential version only – the Chart of Accounts and Trial Balance are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

b. Audited, consolidated and unconsolidated financial statements (including notes to the accounts and auditor's opinion).

Answer:

Please refer to <u>Exhibit F-1.8.b Audited Financial Statements for Year 2023/2024/2025</u>.

[Provided in Confidential version only – the Audited Financial Statements are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

c. Internal financial statements or profit and loss reports of any kind that are prepared and maintained in the normal course of business for the like product and subject merchandise or, in the absence of such reports, for the product line that corresponds most closely to the definition of the like product and subject merchandise.

<u>Answer:</u>

Please refer to <u>Exhibit F-1.8.b Audited Financial Statements for Year 2023/2024/2025</u>.

[Provided in Confidential version only – the Audited Financial Statements are confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

d. Financial statements or other relevant documents of all related companies involved in the production or sale of the like product and subject merchandise in the domestic market and Malaysian market.

<u>Answer:</u>

Not applicable. There is [amount] related company involved in the production or sale of the like product and subject merchandise in the domestic market and Malaysian market.

9. Describe the cost accounting system used by the company to record the production cost of the like product and subject merchandise. The description should include among others:

a. A general description of the company's cost accounting method as it relates to allocating production costs to individual unit of the like product and subject merchandise (e.g., job order, process costing). State whether the cost accounting system is an integral part of the financial accounting system used for the preparation of financial statements.

Answer:

Shinmade uses the accounting system to maintain daily operation. The production department keeps the record on the input of [description of financial activity] and the financial department generates [description of financial activity] for each general category of product.

b. A description of the company's standard cost or cost budget system, if applicable, including:

   i. the types of variances recorded in the company's cost accounting system and how they are used in the management reporting process;

   ii. the period for which the variances are calculated and recorded;

   iii. the methods used to develop the company's standard costs; and

   iv. the frequency of standard cost revisions, including the date of the most recent revision.

Answer:

Not applicable. Shinmade [description of cost and budget cost system].

c. Whether standard costs were used in the response and whether all variances between standard and actual costs have been fully allocated. Explain in detail the allocation method used, as well as any significant or unusual cost variances that occurred.

Answer:

Not applicable. Shinmade [description of cost and budget cost system].

d. A list of direct cost centres or cost drivers in the cost accounting system. Briefly describe the segment of production activity attributed to the listed cost centres.

Answer:

Not applicable. Shinmade [description of direct cost centres and indirect cost centres].

e. Methods and basis used to allocate costs to the company's organisational units (e.g., parent company charges to subsidiaries, corporate charges to specific plants, product division, inter-plant allocations).

Answer:

Not applicable. Shinmade [description of company's organisational units].

f. Methods used to account for wastage, scrap, damaged or sub-standard products generated at each stage of the production process. Also state the method used to account for rework.

Answer:

The wastage, scrap, damaged or sub-standard products generated at the production process are recorded at [type of cost].

g. Valuation and recording methods regarding the cost of sales, raw materials, work-in-progress and finished goods inventories for the audited financial statements.

Answer:

The direct materials, work-in-process and finished goods inventories for the audited financial statements are valued at [type of cost].

h. A list of costs that are valued or treated differently for cost accounting and financial accounting purposes (i.e., for preparation of financial statements). Identify the differences and explain the reasons for it.

Answer:

Not applicable. There is [amount] different valuation.

10. Indicate the address where the accounting records concerning the activities of the company are located. If the records are maintained in different locations, indicate which records are kept at what location.

Answer:

The accounting records concerning the activities of the company are in the address of the company.

11. Provide details of the net profit to sale ratio (net profit margin) realised over the last two years for the profit centre which includes the like product and subject merchandise. How does this compare to the profit ratio for the like product and subject merchandise?

Answer:

As shown in the audited financial statements, the net profit rate of Shinmade in the last two years is as follows:

Year	2025	2024
[Type of rate]	[XXX]	[XXX]
[Type of rate]	[XXX]	[XXX]
[Type of rate]	[XXX] %	[XXX] %

12. Indicate level of profit that the company has achieved for the like product sold on the domestic market and explain the basis for determining the profit.

Answer:

Not applicable. Shinmade [description of profit management].

F-2 Purchase of Raw Materials and Finished Goods

1. Based on format as per Table F-2.1, provide information on transaction-by-transaction basis relating to **purchase of raw materials and finished goods** for the **like product** and **subject merchandise** during **Year 1, Year 2** and **POI**. For this purpose, use Excel format as per Table F-2.1.

   Answer:

   Please refer to Table F-2.1: Raw Materials and Finished Goods Purchase Listing (RAWMAT/FG-PUR) in Tables of Shinmade.

   [Provided in Confidential version only – the Raw Materials and Finished Goods Purchase Listing is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

2. In the event that your company purchased the like product and subject merchandise from other sources, indicate the country or countries of origin and the name(s) of the supplier(s) of the like product and subject merchandise sold by your company. Give description of how the origin of the product is determined.

   Answer:

   Please refer to Table F-2.1: Raw Materials and Finished Goods Purchase Listing (RAWMAT/FG-PUR) in Tables of Shinmade.

   [Provided in Confidential version only – the Raw Materials and Finished Goods Purchase Listing is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table F-2.1: Raw Materials and Finished Goods Purchase Listing (RAWMAT/FG-PUR)

Field name	Field description	Explanation
SEQ-NO	Sequence number	Sequential number for each transaction, or line item, in the purchase listing (i.e., the first transaction is “1”, the second is “2”, and so on)
ACC-NO	Accounting ID number	Accounting ID or document number as recorded in accounting system
CODE	Company internal coding system	Code used for the product purchased
INV-NO	Invoice number	Actual invoice number
INV-DATE	Invoice date	Actual invoice date of the transaction
SU-NAME	Supplier name	Supplier name
SU-CO	Supplier country	Supplier country
SU-REL	Supplier relation	“U” for unrelated supplier; and “R” for related supplier
PR-NAME	Producer/ Manufacturer name	For purchases of finished goods were made through trader or distributor, state the name of producer/manufacturer
ORD-NO	Purchase order/contract number	Purchase order or contract number of the transaction concerned
ORD-DATE	Date of purchase order /contract	Order date for which the purchase order/contract was issued
RM/FG-CAT	Raw materials /Finished goods category	“RM” for raw materials or “FG” for finished goods
RM/FG-TYPE	Raw materials /Finished goods type	Types of raw materials/finished goods
QTY	Quantity	Quantity of raw materials/finished goods purchased (specify the unit of measurement used)

Field name	Field description	Explanation
GR-VAL	Gross invoice value	Gross invoice value of the purchase, inclusive of sales tax/VAT (specify currency used)
PURC-DISC	Purchase discount	Purchase discount deducted on the invoice referred for the transaction (specify currency used)
SALES-TAX	Sales tax/VAT	Actual amount of sales tax/VAT charged on the supplier's invoice (specify currency used)
NET-VAL	Net invoice value	Net invoice value of the transaction after purchase discount and sales tax/VAT on the invoices, in the currency of purchase (specify currency used)
CURR	Invoice currency	Currency in which the purchase transaction was made
EXCH	Exchange rate	Exchange rate used for the conversion of the currency of purchase to the currency of your accounting records
NET-INV	Net invoice value recorded in accounting records	Net invoice value of the transaction after purchase discount and sales tax/VAT, in the currency as it entered in your accounting records (specify currency used)
DOC-TYPE	Type of document	Type of document: “CN” for credit note; and “DN” for debit note (if applicable for each transaction or line item)
CN/DN-NO	Credit/debit note number	Credit/debit note number issued for the transaction concerned
CN/DN DATE	Credit/debit note date	Date of credit/debit note issued for the transaction concerned
CN/DN-CAT	Credit/debit note category	Credit/debit category (i.e., discount, rebate, purchase return, price adjustment, quantity adjustment)
REMARK	Credit/debit notes remark	Reason for issuing the credit/debit notes (e.g., cash discount, loyalty discount, bulk purchase, rebate, purchase return, quality issue and other)

Field name	Field description	Explanation
CN/DN-QTY	Quantity credited/debited	Quantity credited/debited as appropriate (specify the unit of measurement used)
PURC-RETURN	Purchase return value	Purchase return value in the currency of purchase (specify currency used)
OTH-DISC	Other discounts	Actual amount of discount that was not deducted from the invoice. If more than one type of other discount, insert additional column of data at this point for the additional types of other discounts (specify the types and currency used). Do not aggregate the discounts
REB	Rebate	Actual rebate received for the transaction (specify currency used)
NET-QTY	Net quantity	Net quantity after credit/debit adjustment (specify the unit of measurement used)
NET-VAL CN/DN	Net purchase value after credit/debit adjustments	Net purchase value after all credit/debit notes adjustments, including the purchase discounts, purchase returns, sales tax/VAT and all other applicable adjustments as recorded in your accounting records (specify currency used)
DATE-PAY	Date of payment	Date on which the company made payment
MODE-PAY	Mode of payment	Mode of payment made to the supplier (e.g., cash, bank draft, telegraphic transfer (TT), letter of credit (LC), etc.)
PAY-TERM	Payment terms	Agreed payment terms (e.g., 30, 60, 90 days, etc.)
DEL-TERM	Delivery terms	Agreed terms of delivery (e.g., FOB, C&F, CIF, etc.)
DEL-CS	Delivery costs	Delivery costs either as actual costs or as a function of the invoice value (%) or volume (costs per unit)
OTHER	Other adjustments	Any other adjustments (please specify)

F-3 Cost to Make and Sell

1. Complete Table F-3.1 showing the cost of production/trading (use the currency as per accounting records). The description of each item can be specified to

suit the nomenclature of your cost accounting system. For this purpose, use Excel format as per Table F-3.1.

Answer:

Please refer to Table F-3.1: Cost of Production in Tables of Shinmade.

[Provided in Confidential version only – the Cost of Production is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table F-3.1: Cost of Production

Item	Like product and Subject Merchandise					All products				
	Year 1 *(CNY, MT)*					Year 1 *(CNY, MT)*				
	Q1	Q2	Q3	Q4	Total	Q1	Q2	Q3	Q4	Total
Total quantity of production										
Variable manufacturing costs:										
Raw materials *(specify)*										
Direct labour										
Variable-Energy										
Variable-Auxiliary material										
Variable-other overhead										
A. Total variable manufacturing costs										
Fixed manufacturing costs:										
Indirect labour										
Fixed manufacturing overhead (Depreciation)										
Other *(specify)*										
B. Total fixed manufacturing costs										
Work in progress: (+) Opening work in progress (-) Closing work in progress										
C. Total work in progress										
Total cost of production (A+B+C)										

2. If your company is vertically integrated and some of raw materials used in the final production of the like product and subject merchandise, are produced "in-house" or by related company, provide another table as per format of Table F-3.1, for each upstream product extracted or manufactured, up to the basic raw materials identified in Table F-3.1.

Answer:

Not applicable. Shinmade is [description of vertical integration] and [amount] of raw materials used in the final production of the like product and subject merchandise, are produced "in-house".

3. Complete Table F-3.1 showing the summary of the costs of production/trading, for the like product and subject merchandise (use the currency as per accounting records).

Answer:

Please refer to Table F-3.1: Cost of Production in Tables of Shinmade.

[Provided in Confidential version only – the Cost of Production is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

4. Provide (in the format shown at Table F-3.2) the actual unit cost to make and sell for the like product and subject merchandise. Your actual unit of cost to make and sell for the like product and subject merchandise calculations are to be presented according to quarterly basis. Provide the supporting documents and worksheets that substantiate your calculations. It is essential to show all costs associated with the like product and subject merchandise sold during Year 1, Year 2 and POI. For this purpose, use Excel format as per Table F-3.2.

Answer:

Please refer to Table F-3.2: Cost to Make and Sell Per Unit in Tables of Shinmade.

[Provided in Confidential version only – the Cost to Make and Sell Per Unit is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table F-3.2 – Cost to Make and Sell Per Unit

Provide data for the like product and subject merchandise sold during **Year 1, Year 2** and **POI**.

		Total all products	Domestic market				Export market (Malaysia)				Export market (Other than Malaysia)				Total sales (Domestic market + Export market)			
			Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI			
			Unrelated customers		Related customers		Unrelated customers		Related customers		Unrelated customers		Related customers		Unrelated customers		Related customers	
		Year 1, Quarter 1	Like product	Other products	Like product	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Like product/ Subject merchandise	Other products	Like product/ Subject m merchandise	Other products
A.	**Total quantity of sales**																	
B.	**Total net value of sales**																	
C.	**Cost of goods sold:**																	
	(1) Variable Manufacturing Costs (1(a)+1(b)+1(c))																	
	(a) Raw materials (i+ii):																	
	(i) Local																	
	(ii) Imported																	
	(b) Direct labour																	
	(c) Other (Specify)																	
	(2) Fixed Manufacturing Costs (2(a)+2(b))																	
	(a) Depreciation																	
	(b) Other Mfg. Overheads (specify)																	
D.	**Total cost of goods sold (C1+C2)**																	
E.	**Unit COGS (D/A)**																	

		Total all products	Domestic market				Export market (Malaysia)				Export market (Other than Malaysia)				Total sales (Domestic market + Export market)			
			Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI (Quarterly)				Sales during Year 1 / Year 2 / POI			
			Unrelated customers		Related customers		Unrelated customers		Related customers		Unrelated customers		Related customers		Unrelated customers		Related customers	
		Year 1, Quarter 1	Like product	Other products	Like product	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Subject merchandise	Other products	Like product/ Subject merchandise	Other products	Like product/ Subject m merchandise	Other products
F.	**Selling, general and administrative costs (SG&A)**																	
	Selling/Advertising																	
	Financing																	
	Insurance																	
	Freight/Transport																	
	Packing																	
	Administration																	
	Research & Development																	
	Technical assistance																	
	Security																	
	Pollution control																	
	Others (specify)																	
G.	**Total cost to sell***																	
H.	**Unit cost to sell (G/A)**																	
I.	**Cost per unit (E+H)**																	
J.	**Operating Profit/(Loss)**																	
K.	**Profit Margin**																	

**Total Cost to Sell = Please list/indicate which item under SG&A is included*

5. Provide separate tables and computer files named "DOM-CTMS" and "MY-CTMS" showing cost to make and sell for each of the **like product and subject merchandise which was sold** in the **domestic market** and **export market** respectively for the **Year 1**, **Year 2** and **POI** in **quarterly basis**. Use the field names listed as per Table F-3.3 and Table F-3.4 as column headings. Provide details of how "Cost of Goods Sold" and "SG&A expenses" were allocated to each of the product (Identified by product sales code (PDT-CODE) as reported in Table D-3.2 and E-3.2. For this purpose, use Excel format as per Table F-3.3 and F-3.4.

Answer:

Please refer to Table F-3.3: Cost to Make and Sell by Grade (DOM-CTMS) and Table F-3.4: Cost to Make and Sell by Grade (MY-CTMS) in Tables of Shinmade.

[Provided in Confidential version only – the Cost to Make and Sell by Grade is a confidential business proprietary information/data which cannot be summarized. The disclosure of such confidential business proprietary information/data would significantly and irreparably harm Shinmade. Further, the release of such information to the Company's competitors and/or potential competitors will breach the relevant anti competition legislations in Malaysia]

Table F-3.3: Cost to Make and Sell by Grade (DOM-CTMS)

Field name	Field description	Explanation
SEQ-NO	Sequence number	Sequential number for each transaction, or line item (i.e., the first transaction is "1", the second is "2", and so on)
PDT-CODE	Product sales code	Product sales code as reported in Table D-3.2 for the **like product sold** during **Year 1, Year 2** and **POI** in your records
PDT-GRADE	Product grade	Product grade of the **like product sold** during **Year 1, Year 2** and **POI** in your records
QTY-SOLD	Quantity sold	Quantity sold for the **like product** during **Year 1, Year 2** and **POI** in your records (specify the unit of measurement used)
QTY-PROD	Quantity produced	Quantity produced for the **like product** during **Year 1, Year 2** and **POI** in your records (specify the unit of measurement used)
DIR-RM	Direct raw material	Raw material cost for the **like product sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)

Field name	Field description	Explanation
DIR-OM	Direct other material	Other direct raw material cost for the **like product sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)
DIR-LAB	Direct labour	Direct labour cost for the **like product sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)
VAR-OH	Variable manufacturing overhead	Variable manufacturing overhead cost. If more than one type of variable manufacturing overhead costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the costs.
OTH-VAR	Others variable manufacturing costs	Other variable manufacturing costs (specify the costs and currency used) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the cost.
TOT-VC	Total variable manufacturing costs	Sum of manufacturing costs for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (DIR-RM + DIR-OM + DIR-LAB + VAR-OH + OTH-VAR)
IND-LAB	Indirect labour	Indirect labour costs for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
FIX-OH	Fixed manufacturing overhead	Fixed manufacturing costs. If more than one type of fixed manufacturing overhead costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the cost.
OTH-FIX	Others fixed manufacturing costs	Other fixed manufacturing costs. If more than one type of fixed manufacturing costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the cost.
TOT-FC	Total fixed manufacturing costs	Sum of fixed manufacturing costs for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (IND-LAB + FIX-OH + OTH-FIX)
OP-WIP	Opening work in progress	Opening work in progress costs for the **like product** during **Year 1, Year 2** and **POI** in your records. (specify currency used)

Field name	Field description	Explanation
CL-WIP	Closing work in progress	Closing work in progress costs for the **like product** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
TOT-WIP	Total work in progress	Sum of work in progress costs (OP-WIP minus CL-WIP) for the **like product** during **Year 1, Year 2** and **POI** in your records (specify currency used)
TOT-COGS	Total cost of goods sold	Sum of cost of goods sold (TOT-VC + TOT-FC) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
UNI-COGS	Unit cost of goods sold	Total cost of goods sold divided by quantity sold for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (TOT-COGS / QTY-SAL)
SELL	Selling expenses	Selling/advertising expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
FIN	Financial expenses	Financial expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
FRE	Freight expenses	Freight expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
PAC	Packing expenses	Packing expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
ADM	Administrative expenses	Administrative expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
R&D	R&D expenses	Research and development expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
OTH-SGA	Other SG&A expenses	Other selling, general and administrative costs incurred. If more than one type of SG&A costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **like product sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the costs.

Field name	Field description	Explanation
TOT-SGA	Total SG&A expenses	Sum of SG&A expenses for the **like product sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (SELL + FIN + FRE + PAC + ADM + R&D + OTH-SGA)
UNI-SGA	Unit SG&A	Total SG&A expenses divided by quantity sold for the **like product sold** during **Year 1, Year 2** and **POI** in your records**.** (specify currency used) (TOT-SGA / QTY-SAL)
UNI-COS	Cost per unit	Unit cost of goods sold plus unit SG&A for the **like product sold** during **Year 1, Year 2 and POI** in your records. (specify currency used) (UNI-COGS + UNI-SGA)

Table F-3.4: Cost to Make and Sell by Grade (MY-CTMS)

Field name	Field description	Explanation
SEQ-NO	Sequence number	Sequential number for each transaction, or line item (i.e., the first transaction is “1”, the second is “2”, and so on)
PDT-CODE	Product sales code	Product sales code as reported in Table E-3.2 for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records
PDT-GRADE	Product grade	Product grade of **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records
QTY-SOLD	Quantity sold	Quantity sold for the **subject merchandise** during **Year 1, Year 2** and **POI** in your records (specify the unit of measurement used)
QTY-PROD	Quantity produced	Quantity produced for the **subject merchandise** during **Year 1, Year 2** and **POI** in your records. (specify the unit of measurement used)
DIR-RM	Direct raw material	Raw material cost for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)

Field name	Field description	Explanation
DIR-OM	Direct other material	Other direct raw material cost for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)
DIR-LAB	Direct labour	Direct labour cost for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records (specify currency used)
VAR-OH	Variable manufacturing overhead	Variable manufacturing overhead cost. If more than one type of variable manufacturing overhead costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the costs.
OTH-VAR	Others variable manufacturing costs	Other variable manufacturing costs (specify the costs and currency used) for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the cost.
TOT-VC	Total variable manufacturing costs	Sum of manufacturing costs for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (DIR-RM + DIR-OM + DIR-LAB + VAR-OH + OTH-VAR)
IND-LAB	Indirect labour	Indirect labour costs for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records**.** (specify currency used)
FIX-OH	Fixed manufacturing overhead	Fixed manufacturing costs. If more than one type of fixed manufacturing overhead costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **subject merchandise sold** during **Year 1, Year 2 and POI** in your records. Do not aggregate the cost.
OTH-FIX	Others fixed manufacturing costs	Other fixed manufacturing costs. If more than one type of fixed manufacturing costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the cost.
TOT-FC	Total fixed manufacturing costs	Sum of fixed manufacturing costs for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (IND-LAB + FIX-OH + OTH-FIX)

Field name	Field description	Explanation
OP-WIP	Opening work in progress	Opening work in progress costs for the **subject merchandise** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
CL-WIP	Closing work in progress	Closing work in progress costs for the **subject merchandise** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
TOT-WIP	Total work in progress	Sum of work in progress costs (OP-WIP minus CL-WIP) for the **subject merchandise** during **Year 1, Year 2** and **POI** in your records (specify currency used)
TOT-COGS	Total cost of goods sold	Sum of cost of goods sold (TOT-VC + TOT-FC) for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
UNI-COGS	Unit cost of goods sold	Total cost of goods sold divided by quantity sold for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (TOT-COGS / QTY-SAL)
SELL	Selling expenses	Selling/advertising expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
FIN	Financial expenses	Financial expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
FRE	Freight expenses	Freight expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
PAC	Packing expenses	Packing expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
ADM	Administrative expenses	Administrative expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)
R&D	R&D expenses	Research and development expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used)

Field name	Field description	Explanation
OTH-SGA	Other SG&A expenses	Other selling, general and administrative costs incurred. If more than one type of SG&A costs, insert additional column of data at this point for the additional costs (specify the costs and currency used) for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. Do not aggregate the costs.
TOT-SGA	Total SG&A expenses	Sum of SG&A expenses for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (SELL + FIN + FRE + PAC + ADM + R&D + OTH-SGA)
UNI-SGA	Unit SG&A	Total SG&A expenses divided by quantity sold for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (TOT-SGA / QTY-SAL)
UNI-COS	Cost per unit	Unit cost of goods sold plus unit SG&A for the **subject merchandise sold** during **Year 1, Year 2** and **POI** in your records. (specify currency used) (UNI-COGS + UNI-SGA)

EXHIBIT

Exhibit A-3.3.e Brochure of Shinmade

SHINMADE
BRAND BROCHURE

一切为了客户的省心、放心和荣耀

All for customers' convenience, confidence and honor.

山东新美达科技材料有限公司
Shandong Shinmade Material Tech Co.,Ltd.

地址: 山东省博兴县经济开发区兴博四路901号
Add: No.901, Xingbo Fourth Rd,
The Economic Development Zone of Boxing County,
Shandong Province.

400-082-3088

中文站 Chinese Website：www.shinmade.com
国际站 International Website：www.shinmadeltd.com

关 注 公 众 号　　Let's link on LinkedIn

（2026.07版）

NON-CONFIDENTIAL
Shinmade

关于镀铝锌
About Galvalume Steel Coil

镀铝锌板一般指镀55%铝锌钢板，是指钢板镀层在锌的基础上添加了铝（钝化保护），镀层成分为55%铝，43.5%锌，1.5%硅，具有优良的耐大气腐蚀性，耐腐蚀是同等镀层重量镀锌板的2-4倍，还具备铝板的耐高温腐蚀性。

镀55%铝锌是1960年代后期由美国伯利恒钢铁公司最先推出，于1972年首次商业化生产，商标名称为Galvalume，简称GL。镀槽温度约595-605°C。加硅是为了防止性脆的铁-铝-锌合金层成长，用于建筑屋顶、墙面、汽车、家电或彩涂基板。

Aluminum-Zinc coated steel (commonly referred to as 55% Al-Zn coated steel) is a steel product with a metallic coating consisting of 55% aluminum, 43.5% zinc, and 1.5% silicon. This unique composition combines aluminum's passivation protection with zinc's sacrificial protection, offering superior atmospheric corrosion resistance - 2 to 4 times greater than conventional galvanized steel of equivalent coating weight, while also maintaining aluminum's excellent resistance to high-temperature corrosion.

Originally developed in the late 1960s by Bethlehem Steel Corporation (USA) and first commercially produced in 1972 under the trademark Galvalume® (abbreviated as GL), this coating is applied in a molten bath maintained at 595-605°C. The addition of silicon prevents the formation of brittle Fe-Al-Zn intermetallic compounds.

Today, 55% Al-Zn coated steel is widely used in roofing & walling systems, automotive components, household appliances, and as a substrate for pre-painted steel (PPGI/PPGL).

镀铝锌用途分类 Applications of Aluminum-zinc Coated Steel






建筑行业 Construction	民用和工业用建筑的屋顶、外墙、彩涂基板、车库门、栅栏、百叶窗、通风管道等 Roofing & walling systems (residential/industrial), substrate for pre-painted steel (PPGI/PPGL), garage doors, fencing, shutters, ventilation ducts
工业仪表 Industrial Equipment	电控柜、工业冷冻柜、自动售货机等 Electrical control cabinets, industrial freezers, vending machines
家电行业 Home Appliances	洗衣机、冰箱、电视机、空调、烤箱、通风系统外覆盖件、防爆带钢、太阳能热水器、电器部件等 Washing machines, refrigerators, televisions, air conditioners, ovens, external covers for ventilation systems, explosion-proof steel strips, solar water heaters, electrical components
其它行业 Other Applications	汽车消音器、尾气管和催化转换器的防热罩、汽车车体底部零件、高速公路标志牌、汽车小喇叭、小五金等 Automotive (mufflers, heat shields for exhaust pipes & catalytic converters, underbody components), highway signs, automotive horns, hardware components

镀铝锌特性
Hot-Dip Al-Zn Coated Steel Characteristics



镀铝锌镀层对钢板具有良好的电化学保护作用
阳极反应：$Zn - 2e = Zn^{2+}$（镀层失去电子，牺牲溶解）　　阴极反应：$Fe^{2+} + 2e = Fe$（铁得到电子，受到保护）

The aluminum-zinc alloy coating provides superior cathodic protection to the steel substrate through electrochemical reactions:
Anodic Reaction (Sacrificial Protection): $Zn \rightarrow Zn^{2+} 2e$ (Zinc dissolves sacrificially, protecting the underlying steel)
Cathodic Reaction (Steel Protection): $Fe^{2+} + 2e^{-} \rightarrow Fe$ (Iron remains protected by electron transfer from zinc)

耐腐蚀性 Corrosion Resistance

镀铝锌合金钢板的耐腐蚀性，是源于铝的障碍层保护功能和锌的牺牲性保护功能。当锌在切边、刮痕及镀层擦伤部分作牺牲保护时，铝便形成一不能溶解的氧化物层，发挥屏障保护功能。镀55%铝锌在世界各地区如田园地区、工业地区、一般海岸地区及严苛的海洋地区进行长期的大气曝露试验结果，证实在相同镀层重量情况下，镀55%铝锌较镀锌耐蚀性高2-4倍。

The corrosion resistance of Al-Zn alloy coated steel stems from aluminum's barrier protection and zinc's sacrificial protection. While zinc provides cathodic protection at cut edges, scratches, and damaged areas, aluminum forms an insoluble oxide layer that acts as a protective barrier. Long-term atmospheric exposure tests worldwide (rural, industrial, coastal, and severe marine environments) demonstrate that 55% Al-Zn coating provides 2-4 times better corrosion resistance than conventional galvanized steel at equivalent coating weight.

耐热性 Heat Resistance

镀铝锌合金钢板的耐热性优于镀锌钢板，可用于高达315°C的高温环境，而不致变色污染，但镀锌钢板却不适用于230°C以上的环境。镀55%铝锌合金钢板因具有高度反射力，使其成为抗热的屏障，具有优异的高温抗氧化性与热反射性。

Al-Zn alloy coated steel outperforms galvanized steel in high-temperature applications, maintaining integrity at temperatures up to 315°C without discoloration or contamination, whereas galvanized steel is unsuitable above 230°C. The 55% aluminum content provides excellent heat reflectivity and oxidation resistance at elevated temperatures.

NON-CONFIDENTIAL

成形性 Formability

镀铝锌合金镀层比镀锌镀层硬度高，但因对钢板的优异附着力，只要依照规定的最小弯曲半径和润滑油涂布作业，仍然具有与镀锌钢板相同的成形性，对于冲压用料（DQ）、深冲用料（DDQ）等用途均可以符合需求。

Although harder than zinc coatings, Al-Zn alloy coating maintains excellent adhesion to the steel substrate. When proper minimum bending radii and lubrication are applied, it demonstrates formability comparable to galvanized steel, meeting requirements for both drawing quality (DQ) and deep drawing quality (DDQ) applications.

涂装性 Paintability

镀铝锌非常适合用于涂装用途，其独特的镀层组织可提供优异的涂膜附着性与良好的延展性，有非常杰出的性能表现。

The unique microstructure of Al-Zn coating provides exceptional paint adhesion and ductility, making it ideally suited for painted applications with outstanding performance characteristics.

焊接性 Weldability

因镀铝锌镀层中铝含量达55%，所以焊接条件与一般镀锌钢板不同，如焊接电流、焊接周期及焊接压力应该调整。较适合的焊接方法有：a.电阻点熔接；b.电阻突出熔接；c.高/低频率熔接；d.气体金属极电弧焊接（是一种由连续送出消耗性的焊线与母材产生电弧热，使焊道成熔融状，然后在电弧与焊道熔池周围罩以保护气体的焊接法，在早期称为MIG，Metal Inert Gas焊法，此后，为顺应各种材料的焊接，分别发展出各种混合气体保护的焊接法，故又称MAG，Metal Active Gas焊法）。

The 55% aluminum content requires different welding parameters compared to conventional galvanized steel, including adjustments to current, cycle time, and pressure. Recommended welding methods include:
a. Resistance spot welding, b. Resistance projection welding, c. High/low frequency welding, d. Gas metal arc welding (GMAW) - A process using continuously fed consumable wire electrode with shielding gas (originally called MIG - Metal Inert Gas; later developed into MAG - Metal Active Gas for various materials)



NON-CONFIDENTIAL

镀铝锌产线
Galvalume Steel Coil Production Line

新美达拥有2条镀铝锌产线，年设计产能55万吨。

1. 西门子电气控制系统，生产更稳定；
2. 德国EMG纠偏CPC系统、EPC系统，更加精准地控制钢带平稳运行；
3. 9段清洗控制，有效去除板面残留；
4. 超长退火炉，配备明火段，板面还原充分；
5. 先进气刀系统，镀层切换控制快速精准；
6. 在线X-Ray镀层测厚仪，实时显示镀层控制；
7. 湿光整设计光整力5000kN，有效轧平彩基板表面；
8. 拉矫机采用两弯两矫湿拉矫工艺，最大延伸率控制到2%，有效消除板形问题；
9. 镀后可实现钝化与耐指纹分离的两涂两烘技术，产品的耐腐蚀及耐候性能更有保证。

Shinmade operates 2 advanced Al-Zn coating lines with a combined annual capacity of 550,000 metric tons.

Core Systems & Technologies:

1. Siemens electrical control system – ensures production stability
2. EMG (Germany) CPC (Center Position Control) & EPC (Edge Position Control) – precise strip tracking
3. 9-stage cleaning process – complete surface residue removal
4. Extended-length annealing furnace with direct-fired section – optimal surface reduction
5. High-precision air knife system – enables fast, accurate coating weight switching
6. Online X-ray coating thickness gauge – real-time monitoring and control
7. 5000kN wet temper mill – superior surface leveling for pre-painted substrates
8. Ension leveler with 2-bend/2-stretch wet leveling – up to 2% elongation for perfect flatness
9. Dual-coating and dual-baking treatment – separate passivation & fingerprint-resistant coating for enhanced corrosion/weather resistance



















NON-CONFIDENTIAL

产品规格 Product Specifications

镀层成分 Coating Composition	55% Aluminum - 43.5% Zinc - 1.5% Silicon
镀层重量 AZ Coating Weight	AZ30-AZ220
产品厚度 Thickness	0.15–1.60 mm
产品宽度 Width	700–1260 mm

产品牌号 Product Brand

牌号	屈服强度/MPa	抗拉强度/MPa	断后伸长率/%
DX51D+AZ	—	270-500	≥22
DX52D+AZ	140-300	270-420	≥26
DX53D+AZ	140-260	270-380	≥30
S220GD+AZ	≥220	≥300	≥20
S250GD+AZ	≥250	≥330	≥19
S280GD+AZ	≥280	≥360	≥18
S300GD+AZ	≥300	≥370	≥18
S320GD+AZ	≥320	≥390	≥17
S350GD+AZ	≥350	≥420	≥16
S450GD+AZ	≥450	≥510	≥14
S550GD+AZ	≥550	≥560	—

牌号：
钢板及钢带的牌号由产品用途代号、钢级代号（或序列号）、钢种特性（如有）、热镀代号（D）和镀层种类代号五部分构成，其中热镀代号（D）和镀层种类代号之间用加号“+”连接。

示例1 DX51D+AZ
表示产品用途为冷成形用扁平钢材，基板的轧制状态不规定，钢级序列号为51，铝锌合金镀层热镀产品。

示例2 S350GD+AZ
表示产品用途为结构用，规定的最小屈服强度为350MPa，钢种特性不规定，铝锌合金镀层热镀产品。

Product Grade Designation System

The designation for steel sheet and strip products consists of five components:
Application code , Grade designation (or serial number), Steel characteristics (when specified) , Hot-dip coating indicator (D), Coating type code and Components are connected as follows: Hot-dip indicator (D) and coating type code are joined with a plus sign "+".

Illustrative Examples:
1. DX51D+AZ
- Application: Cold-formed flat steel products (D)
- Grade serial number: 51
- Coating type: Aluminum-zinc alloy (AZ)
- Substrate condition: No requirement on rolling state (X)
- Coating process: Hot-dip coated (D)

2. S350GD+AZ
- Application: Structural steel (S)
- Grade designation: G
- Coating type: Aluminum-zinc alloy (AZ)
- Mechanical property: Minimum yield strength 350MPa
- Coating process: Hot-dip coated (D)

用途代号 Application Code Specification

DX：
第一位字母D表示冷成形用扁平钢材；第二位字母如果为X，代表基板的轧制状态不规定；第二位字母如果为C，则代表基板规定为冷轧基板；第二位字母如果为D，则代表基板规定为热轧基板。

S：
表示为结构用钢。

DX：
First character D: Cold-formed flat steel products; Second character X: No requirement on substrate rolling condition; C: Cold-rolled substrate required; D: Hot -rollede substrate required.

S：
Stands for structural steel.

钢级代号 Steel Grade Code

51-57：
2位数字，用以代表钢级序列号；

180-1180：
3位-4位数字，用以代表钢级代号；根据牌号命名方法的不同，一般为规定的最小屈服强度或最小屈服强度和最小抗拉强度，单位为兆帕(MPa)。

51-57:
Two-digit serial numbers;

180-1180:
Three-to-four digit numbers representing either:
Minimum yield strength (MPa), or Combined minimum yield and tensile strength (MPa).

NON-CONFIDENTIAL



镀铝锌国内外标准牌号对照表 Comparison Table of Aluzinc Coated Steel Designations

JG／T	GB／T 2518-2019	AS 1397-2011	EN 10326:2004	ASTM ASTM A792/A792M-25a	JIS G 3321-2022
DC51D+AZ	DC51D+AZ	—	DC51D+AZ	CS type B、type C	SGLCC
DC52D+AZ	DC52D+AZ	G2	DC52D+AZ	FS	SGLCD
DC53D+AZ	DC53D+AZ	G3	DC53D+AZ	DS	—
DC54D+AZ	DC54D+AZ	—	DC54D+AZ	—	—
S250GD+AZ	S250GD+AZ	G250	S250GD+AZ	SS255	—
S280GD+AZ	S280GD+AZ	—	S280GD+AZ	SS275	—
S300GD+AZ	S300GD+AZ	G300	—	—	SGLC400
S320GD+AZ	S320GD+AZ	—	S320GD+AZ	—	—
S350GD+AZ	S350GD+AZ	G350	S350GD+AZ	SS345	SGLC440
S450GD+AZ	—	G450	—	—	—
S500GD+AZ	—	G500	—	—	—
S550GD+AZ	S550GD+AZ	G550	S550GD+AZ	SS550	SGLC570

以下是相关标准的中文名称：

GB/T2518-2019《连续热镀锌和锌合金镀层钢板及钢带》

AS 1397-2011《连续热浸金属镀层钢板及钢带 —— 锌以及铝镁系锌合金镀层》

EN 10326:2004《连续热浸镀铝锌等涂层钢带及钢板 —— 交货技术条件》

ASTM A792/A792M-25a《热浸镀55%铝锌合金钢薄板规格》

JIS G 3321:2022《热浸镀55%铝锌合金钢板及钢带》

The following are the English titles of relevant standards:

GB/T 2518-2019《Continuously hot-dip zinc and zinc alloy coated steel sheet and strip》

AS 1397:2011《Continuous hot dip metal coating steel sheet and strip – Zinc and zinc-aluminum-magnesium alloy coatings》

EN 10326:2004《Continuous hot-dip aluminium-zinc coated steel strip and sheet — Technical delivery conditions》

ASTM A792/A792M-25a《Standard Specification for Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot-Dip Process》

JIS G 3321:2022《Hot-dip 55% aluminium-zinc alloy-coated steel sheet and strip》

表面处理 Surface Treatment Codes

表面处理 Surface Treatment	代号 Code
铬酸钝化 Chromate Passivation	C
涂油 Oiling	0
铬酸钝化+涂油 Chromate Passivation + Oiling	CO
三价铬钝化 Trivalent Chromate Passivation	C3
三价铬钝化+涂油 Trivalent Chromate Passivation + Oiling	CO3
无铬钝化 Chromium-Free Passivation	CN
无铬钝化+涂油 Chromium-Free Passivation + Oiling	CON
磷化 Phosphating	P
磷化+涂油 Phosphating + Oiling	PO
耐指纹膜 Anti-Fingerprint Coating	AF
三价铬耐指纹膜 Trivalent Chromate Anti-Fingerprint Coating	AF3
无铬耐指纹膜 Chromium-Free Anti-Fingerprint Coating	AFN
自润滑膜 Self-Lubricating Coating	SL
三价铬自润滑膜 Trivalent Chromate Self-Lubricating Coating	SL3
无铬自润滑膜 Chromium-Free Self-Lubricating Coating	SLN
不处理 No Treatment	U

表面处理说明 Surface Treatment Specifications

铬酸钝化(C)、三价铬钝化(C3)和无铬钝化(CN)

该表面处理可减少产品在运输和储存期间表面产生白锈或黑锈。采用铬酸钝化处理方式，存在表面产生摩擦黑点的风险。三价铬钝化处理时，应限制钝化膜中对人体健康有害的六价铬成分。无铬钝化处理时，钝化膜中不含铬及铬离子。

铬酸钝化+涂油(CO)、三价铬钝化+涂油(CO3)和无铬钝化+涂油(CON)

该表面处理可进一步减少产品在运输和储存期间表面产生白锈或黑锈，三价铬钝化处理时，应限制钝化膜中对人体健康有害的六价格成分。无铬钝化处理时，钝化膜中不含铬及铬离子。

磷化(P)和磷化+涂油(PO)

该表面处理可减少产品在运输和储存期间表面产生白锈或黑锈，并可改善钢板的成形性能。

耐指纹膜(AF)、三价铬耐指纹膜(AF3)和无铬耐指纹膜(AFN)

该表面处理可减少产品在运输和储存期间表面产生白锈或黑锈，同时耐指纹膜可以提高电子或电气产品表面的耐汗渍污性，三价铬耐指纹膜处理时，应限制耐指纹膜中对人体健康有害的六价铬成分。无铬耐指纹膜处理时，钝化膜中不含铬及铬离子。

自润滑膜(SL)、三价自润滑膜(SL3)和无铬自润滑膜(SLN)

该表面处理可减少产品在运输和储存期间表面产生白锈或黑锈，具有良好的耐腐蚀性，并可较好改善钢板的成形性能。三价铬自润滑膜处理时，应限制自润滑膜中对人体健康有害的六价格成分，无铬自润滑膜处理时，钝化膜中不含铬及铬离子。

NON-CONFIDENTIAL

涂油处理(O)
该表面处理可减少产品在运输和储存期间表面产生白锈或黑锈，所涂的防锈油一般不作为后续加工用的轧制油和冲压润滑油。

不处理(U)
这种情况下，钢板及钢带在运输和储存期间表面较易产生白锈、黑锈和黑点，在选用该处理方式时应慎重。

表面处理说明 Surface Treatment Specifications

Chromate Passivation (C), Trivalent Chromate Passivation (C3), Chromium-Free Passivation (CN)
-Reduces white/black rust formation during transport and storage
Chromate (C) : May cause friction-induced dark spots
Trivalent Chromate (C3): Limits hexavalent chromium (Cr^{6+}) content (REACH/RoHS compliant)
Chromium-Free (CN): Contains no chromium or chromium ions (eco-friendly)

Passivation + Oiling (CO, CO3, CON)
- Enhanced rust prevention vs. passivation alone
- Same Cr^{6+} restrictions apply for C3/CO3
- Chromium-free option (CON) available

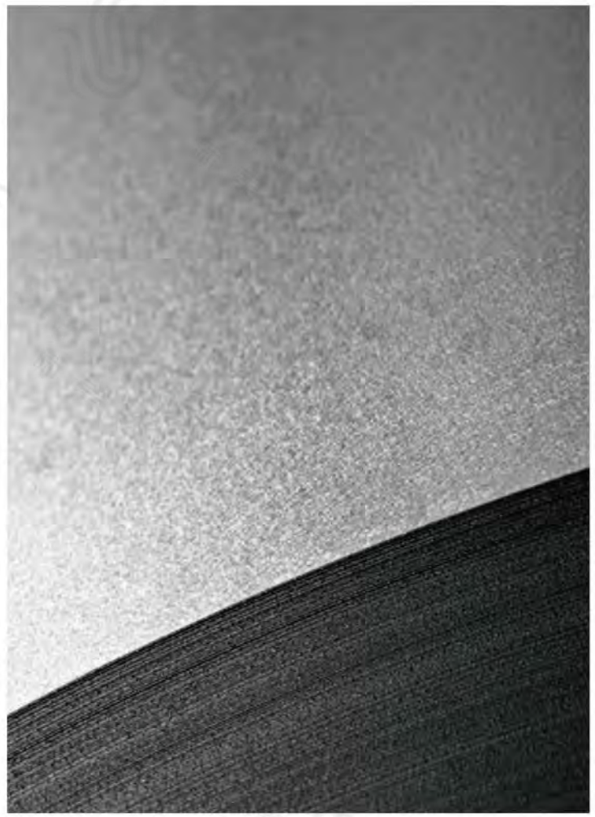
Phosphating (P) / Phosphating + Oiling (PO)
Rust prevention + improved formability
Forms microcrystalline phosphate layer for:
Better paint adhesion
Reduced galling during stamping

Anti-Fingerprint (AF, AF3, AFN)
Rust prevention + sweat/stain resistance for electronics
AF3: Trivalent chromate-based (low Cr^{6+})
AFN: Chromium-free alternative

Self-Lubricating (SL, SL3, SLN)
Rust prevention + enhanced forming performance
Reduces friction coefficient by 30-50% vs. untreated
SL3/SLN: Eco-compliant variants

Oiling (O)
Temporary rust protection (not for forming/pressing)
Oil film weight: 0.5-3g/m^2 (adjustable)

Untreated (U)
Not recommended for humid/saline environments
High risk of:
White rust (Zn corrosion)
Black stains (oxide formation)



产品优势
Product Advantages

锌花细小均匀，外观美丽 The spangle are fine and uniform, and aesthetically pleasing

结晶的稳定性决定了锌花的大小和均匀程度，在钢带温度、锌液温度、表面粗糙度、镀后冷却、锌液特殊配方等共同作用下，对锌花进行精准控制。新美达镀铝锌的锌花直径控制在0.5-3mm之间，锌花细小均匀、外观效果稳定。

The size and uniformity of spangles are determined by the stability of crystallization. Under the joint influence of factors such as steel strip temperature, zinc-pot temperature, surface roughness, post-coating cooling, and special zinc coating formulations, precise control over the spangles is achieved. Shinmed's Aluzinc coating maintains spangle diameters within the range of 0.5–3 mm, resulting in fine, uniform spangles and a consistently stable, visually appealing effect.



新美达镀铝锌锌花-光学显微结构
Spangle of Shinmade Aluzinc product



新美达镀铝锌外观
Shinmade Aluzinc Product Appearance

枝晶间距小，耐腐蚀性好 The smaller the dendrite arm spacing, the better the corrosion resistance

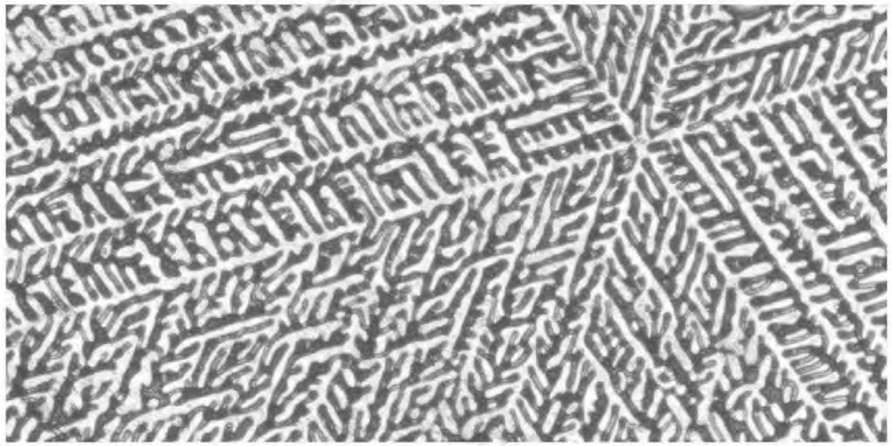
枝晶间距是衡量镀铝锌产品耐腐蚀寿命的重要因素，枝晶间距越小，镀层耐腐蚀性能越好。若镀铝锌的枝晶间距大于20μm，则产品的耐腐蚀性较差。

新美达镀铝锌因配方优势和镀层厚度控制，在电子显微结构下，枝晶间距为10-15μm，产品的耐腐蚀性较好。

Dendrite arm spacing is a critical factor determining the corrosion resistance lifespan of Aluzinc products. Smaller dendrite spacing correlates with superior coating corrosion resistance. Should the dendrite spacing exceed 20 μm, the product's corrosion resistance becomes significantly compromised.

Shinmade Aluzinc product achieves dendrite spacing of 10-15μm under electron microscopy due to formulation superiority and precise coating thickness control, resulting in enhanced corrosion resistance.

NON-CONFIDENTIAL

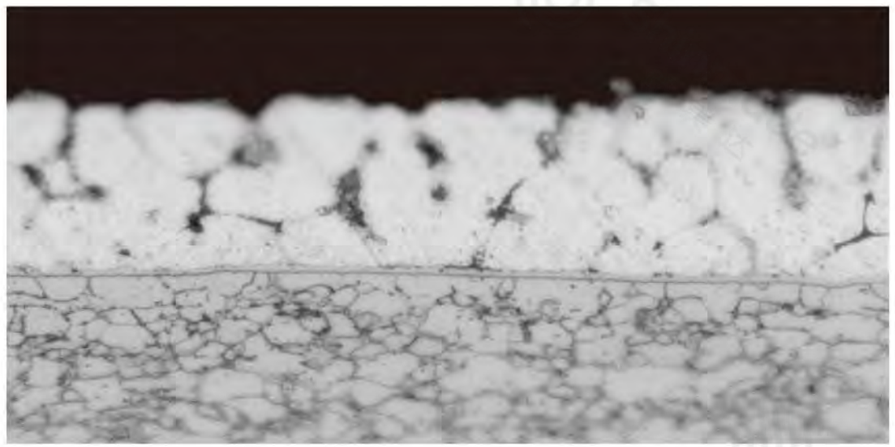


镀层表面结构-光学显微结构 Coating Surface Structure - Optical Microstructure

理想的镀层结构，耐腐蚀性好 Optimized Coating Structure , excellent Corrosion Resistance

新美达镀铝锌的镀层结构呈交错的骨架式，具有较好的致密性，可防止雨水和腐蚀性介质侵入，产品的耐腐蚀性较好。若镀层结构呈竹节状，则镀层不够致密，产品耐腐蚀性较差。

The coating structure of Shinmade Al-Zn (aluminum-zinc) features an interlocking skeleton pattern, providing excellent compactness that effectively blocks rainwater and corrosive agents, thereby enhancing the product's corrosion resistance. In contrast, a bamboo-joint-like coating structure lacks sufficient density, resulting in inferior corrosion resistance.



镀层断面结构-光学显微结构 Coating Cross-Section Structure - Optical Microscope

钝化+耐指纹工艺，加工润滑性好 Passivation + Anti-Fingerprint Treatment

新美达镀铝锌镀后处理可采取二涂二烘工艺，即先钝化后烘干冷却，再涂耐指纹及烘干冷却，耐指纹膜厚更厚及固化更彻底，加工润滑性相对更好。

Our Al-Zn coating adopts a Two-Coating-Two-Baking post-treatment process:
1.Passivation→ Drying & Cooling
2.Anti-Fingerprint Coating → Final Drying & Cooling

Compared to conventional products, this dual-process ensures:
Thicker Anti-Fingerprint Film
· More Complete Curing
· Enhanced Corrosion Resistance
· Superior Lubricity for Processing

钝化 + 耐指纹
新美达镀铝锌

Passivation +
Anti-Fingerprint (AF)
Shinmade Aluzinc
Product



耐指纹
普通镀铝锌

Standard Aluzinc
with Anti-Finger-
print (AF) Coating



盐雾实验Salt Spray Test
504h

盐雾实验Salt Spray Test
1008h

盐雾实验Salt Spray Test
1512h

NON-CONFIDENTIAL

实验性能
Experimental Performance

耐蚀性-SGS2000小时中性盐雾实验 Corrosion resistance - SGS 2000-hour neutral salt spray test





耐黑变 Anti-Blackening Resistance

试样 Specimen	实验说明 Test Description	实验指标 Test Criteria	实验结果 Test Result	实验照片 Test Photo
锌层:AZ150	用100°C沸水进行水煮30min，检测试样色差。	试样色差△E＜3，且不允许有遍布严重黑点。	△E=0.32	
Coating: AZ150	Boiling in 100°C water for 30 minutes, then measuring color difference	Color difference ΔE <3, with no widespread severe black spots permitted	△E=0.32	

耐高温 High temperature resistance

试样 Specimen	实验说明 Test Description	实验指标 Test Criteria	实验结果 Test Result	实验照片 Test Photo
锌层:AZ150	烤箱调至200°C进行烘烤20min，检测试样色差。	试样色差△E＜3	△E=0.81	
Coating: AZ150	Baking at 200°C for 20 minutes, then measuring color difference	Color difference ΔE <3	△E=0.81	

耐指纹 Anti-fingerprint

试样 Specimen	实验说明 Test Description	实验指标 Test Criteria	实验结果 Test Result	实验照片 Test Photo
锌层:AZ150	室温25°C，在样板表面均匀涂膜凡士林静置1h，检测试样色差。	试样色差△E＜3	△E=0.42	
Coating: AZ150	Uniform application of Vaseline at 25°C room temperature, left for 1 hour, then measuring color difference	Color difference ΔE <3	△E=0.42	

耐化学介质 Chemical Resistance

试样 Specimen	实验项目 Test items	实验说明 Test Description	实验指标 Test Criteria	实验结果 Test Result	实验照片 Test Photo
锌层:AZ150	耐酒精	99.8%酒精，500g力度，来回擦拭10 次，检测试样色差。	涂层无脱落，△E＜3.0	△E=0.16	
Coating: AZ150	Alcohol Resistance	99.8% alcohol, 500g force, 10 reciprocal wipes, then measure color difference	No coating peeling, ΔE <3.0		
锌层:AZ150	耐酸	室温25°C，用5%盐酸浸渍30min，观察试样腐蚀情况。	样板腐蚀情况＞C级	锈蚀等级A级	
Coating: AZ150	Acid Resistance	Immersion in 5% hydrochloric acid at 25°C for 30 min, observe corrosion	Corrosion rating >Class C	Corrosion Class A	
锌层:AZ150	耐碱	室温25°C，用5%氢氧化钠浸渍5min，观察试样腐蚀情况。	样板腐蚀情况＞C级	锈蚀等级B级	
Coating: AZ150	Alkali Resistance	Immersion in 5% sodium hydroxide at 25°C for 5 min, observe corrosion	Corrosion rating >Class C	Corrosion Class B	

NON-CONFIDENTIAL

国际认证
International Certification



欧盟CE



韩国KS



印尼SNI



马来西亚SIRIM



泰国TISI

绿色环保
Green Environmental Certification



符合RoHS指令的SGS环保报告

SGS environmental report in compliance with RoHS Directive



符合REACH指令的SGS环保报告

SGS environmental report in compliance with REACH Directive

产品质保
Product Warranty

本公司生产的镀铝锌镀层钢板，在被正确储存、加工、包装、运输、安装及维护的情况下，其使用寿命可达到下述年限（由钢卷出库日起计算）。

Our company guarantees the following service life (calculated from the date of coil dispatch) for aluminum-zinc coated steel sheets, provided they are properly stored, processed, packaged, transported, installed, and maintained.



AZ200 镀铝锌镀层钢板



AZ180 镀铝锌镀层钢板



AZ150 镀铝锌镀层钢板







· 具体质保条款详见品质承诺书

· For detailed warranty terms and conditions, please refer to the Quality Commitment Certificate

APPENDIX

TABLE B-1.2

Table B-1.2: Product Range Produced

Internal Product Description for Sales	Internal Product Code for Sales	Internal Product Description for	Internal Product Code for	Product classification	Physical, technical and chemical characteristics -	Thickness (mm)	Width (mm)	Coating	Surface Finish 1	Surface Finish 2
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]
[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Prime/Not Prime]	[Product Characteristic]	[XXX]	[XXX]	[Type of Coating]	[Type of Surface Finish]	[Type of Surface Finish]

NON-CONFIDENTIAL

[NON-CONFIDENTIAL]

Brand names	Product specification	International/ Industrial standarc	End usage
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

NON-CONFIDENTIAL

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]
[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

[Brand Name]	[Product Specification]	[Type of Standard]	[Type of End Usage]

TABLE B-1.3

Table B-1.3: Product Comparability **[NON-CONFIDENTIAL]**

Types of Like Product produced by your company (Include description)	Internal Product Description in Production	Internal Product Code in Sales	Internal Product Description in Sales	Subject Merchandise Internal Product Code in Sales	Internal Product Description in Sales of Subject Merchandise	Identical Characteristics (Specify)	Differences (Specify)
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

NON-CONFIDENTIAL

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]
[Type of Liked Product]	[Product Description]	[Product Code]	[Product Description]	[Product Code]	[Product Description]	[Identical Characteristics]	[Differences]

TABLE B-2

Table B-2: Products Comparison **[NON-CONFIDENTIAL]**

Year	Internal Product Code in Sales	Internal Product Description in Sales	Commercial name of like product in your domestic market	Quantity of like product sold domestically (MT) (A)	Commercial name of subject merchandise sold in Malaysia	Quantity sold in Malaysia (MT) (B)	Indicate the quantity of like product sold domestically as % of quantity subject merchandise sold in Malaysia (A/B) x 100%
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 1 (2023)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
Year 2 (2024)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]
POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

NON-CONFIDENTIAL

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]

POI (2025)	[Product Code]	[Product Description]	GALVALUME STEEL COIL	[XXX]	GALVALUME STEEL COIL	[XXX]	[XXX]