

Customer

American Construction Corp

5678 Industrial Boulevard  
Suite 200  
Manufacturing District  
Detroit, MI48201  
US  
[procurement@amcon.example.com](mailto:procurement@amcon.example.com)

Goods Receiver

Shanghai Quality Testing Ltd

CN  
200120  
ShanghaiShanghaiPudong New Area  
999 Quality Street  
Pudong New Area  
Building A, Floor 8  
Office 801-803  
[testing@shqualtest.example.cn](mailto:testing@shqualtest.example.cn)

Manufacturer

Tokyo Steel Works Co., Ltd.

〒100-0001  
TokyoTokyoChiyoda-ku  
1-2-3 Industrial Zone  
Chiyoda Building, 5th Floor  
JP  
[info@tokyosteel.example.jp](mailto:info@tokyosteel.example.jp)

Subcustomer

European Steel Trading GmbH

Hauptstraße 456  
Industriegebiet Nord  
80331München  
DE  
[orders@eurosteel-trading.example.de](mailto:orders@eurosteel-trading.example.de)

Certificate Receiver

British Steel Certification Ltd

123 Industrial Estate  
Steelworks Road  
Unit 5A  
Birmingham  
B12 0XQ  
GB  
[certificates@britishsteel-cert.example.co.uk](mailto:certificates@britishsteel-cert.example.co.uk)

Digital Material Passport

ID	DMP-METAL-ADDRESS-001	Version	1.0.0
Issue Date	2025-08-21	Certificate Type	JIS 3.1

Business Transaction

Order		Delivery	
Order ID	PO-ADDRESS-001	Delivery ID	DN-ADDRESS-001
Position	1	Position	1
Date	2025-08-01	Date	2025-08-20
Quantity	1000 kg	Quantity	1000 kg

Product Information

Product Name	H-Beam Steel JIS SS400
Batch ID	JP-SS400-2025-001
Surface Condition	Mill finish
Production Date	2025-08-15
Country of Origin	JP

Product Norms

Designation	JIS G 3101 (2015)
Grade	SS400

Material Designations

System	JIS
Designation	SS400

Product Shape

Form	RoundBar
Length	6000 mm

Diameter

200 mm

Validation

This certificate confirms that the steel products meet all specified requirements and quality standards for international address formatting.

Validated By

Name	Title	Department	Date
Takeshi Yamamoto	Quality Inspector	International Quality Assurance	2025-08-21

Data schema maintained by [Material Identity](https://schemas.materialidentity.org/metals-schemas/v0.1.0/schema.json).  
<https://schemas.materialidentity.org/metals-schemas/v0.1.0/schema.json>