## Manufacturer

Tokyo Steel Works Co., Ltd.

〒100-0001

TokyoTokyoChiyoda-ku 1-2-3 Industrial Zone Chiyoda Building, 5th Floor

JΡ

info@tokyosteel.example.jp

Subcustomer

**European Steel Trading GmbH** 

Hauptstraße 456 Industriegebiet Nord 80331München

DE

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

Customer

**American Construction Corp** 5678 Industrial Boulevard

Suite 200

Manufacturing District Detroit, MI48201

US

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

**Digital Material Passport** 

IDDMP-METAL-ADDRESS-001Version1.0.0Issue Date2025-08-21Certificate TypeJIS 3.1

## **Business Transaction**

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

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## **Product Information**

Product Name H-Beam Steel JIS SS400

Batch ID JP-SS400-2025-001

Surface ConditionMill finishProduction Date2025-08-15

Country of Origin

**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.

 $\underline{https://schemas.material identity.org/metals-schemas/v0.1.0/schema.json}$