

TRUVELDT

MARINE · INDUSTRIAL · ENGINEERING · LOGISTICS

COMPANY PROFILE 2026

STEEL FOR INDUSTRY & MARINE.

Shipbuilding and structural steel, pipes, flanges and fittings, supplied to specification with full documentation. Plus metal, precious metal and scrap trading.

A FOCUSED STEEL SUPPLY PARTNER.

TRUVELDT supplies steel plate, structural sections, pipes, profiles and fittings to shipyards, fabricators, offshore and onshore contractors, and industrial project teams.

We work from the specification outward: confirming the grade, standard, dimensions and documentation a project needs, sourcing from mills able to meet that requirement, and arranging the processing and inspection that gets material ready for fabrication.

TRUVELDT also trades ferrous, non-ferrous and precious metals, metal scrap and recyclable industrial materials.



COMPANY INFORMATION

Brand	TRUVELDT
Registered company	Trulab Production Sdn. Bhd.
Company No.	202301031762 (1525685-T)
Incorporated	15 August 2023, under the Companies Act 2016 (Malaysia)
Office	Kuala Lumpur, Malaysia
Business hours	Monday – Friday, 9:00 AM – 5:30 PM
Website	truveldt.com
LinkedIn	linkedin.com/company/truveldt



Reliable Supply

Clear quotations and realistic schedules, agreed before an order is placed.



Quality Sourcing

Material from reputable mills, matched to the grade and approval you specify.



Technical Support

Help interpreting grades, standards and documentation requirements.



Project Focus

Supply organised around your drawings, cutting lists and milestones.

FIVE BUSINESS LINES.



Marine & shipbuilding steel

Shipbuilding plate from Grade A to EH36, HP bulb flats and profiles, with class certificates.



Structural steel & sections

Beams, columns, angles, channels and flat bars to ASTM, EN and JIS standards.



Pipes, flanges & fittings

API 5L and ASTM pipe, ASME B16.5 flanges and B16.9 fittings for onshore and offshore work.



Project supply

Cutting to size, blasting and priming, third-party inspection and complete documentation packs.



Metal, precious metal & scrap trading

Buying and selling ferrous, non-ferrous and precious metals, metal scrap and recyclable materials.

INDUSTRIES WE SERVE



Shipbuilding & Marine

Steel for newbuilding, ship repair and marine applications.



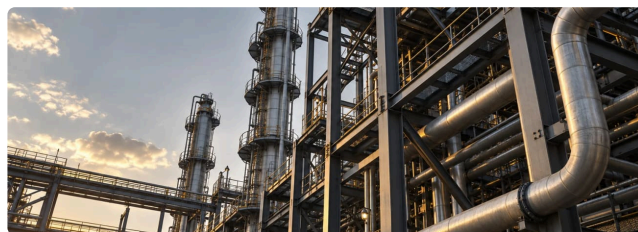
Offshore

Materials for offshore structures and related applications.



Onshore Oil & Gas

Steel for onshore plants, pipelines, terminals and petrochemical facilities.



Industrial & Engineering

Steel for industrial plants, infrastructure and engineering projects.

STEEL SUPPLIED TO SPECIFICATION.

Commonly specified grades and standards, for reference. Final grade, size and documentation are confirmed against your specification at quotation. Other grades can be sourced on request.



Marine / Shipbuilding Steel Plate

- Normal strength: Grade A, B, D, E
- Higher strength: AH32 / DH32 / EH32
- AH36 / DH36 / EH36
- Offshore: EN 10225, API 2H / 2W
- Class: ABS, LR, BV, DNV, ClassNK, RINA

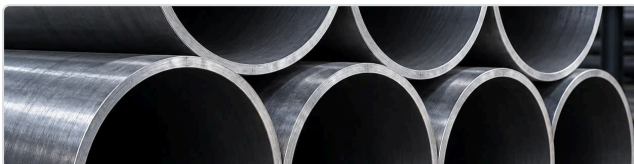
Shipbuilding & repair · Marine fabrication · Project-specific grades



Structural Steel

- ASTM A36, A572 Gr 50, A992
- EN 10025 S275JR, S355JR / J0 / J2
- JIS G3101 SS400, JIS G3106 SM490
- Sections: UB / UC, IPE / HEA / HEB, W-shapes, JIS H-beams

Industrial structures · Steel fabrication · Engineering projects



Pipes & Tubes

- API 5L Gr B, X42-X70 (PSL1 / PSL2)
- ASTM A106 Gr B, ASTM A53
- ASTM A333 Gr 6 (low temperature)
- Seamless, ERW and LSAW
- Dimensions to ASME B36.10M

Industrial pipework · Structural applications · Marine projects



Sections & Profiles

- Equal and unequal angles
- Channels: UPN, UPE, PFC, JIS
- Flat bars
- ASTM A36, EN 10025 S275 / S355, JIS SS400

Fabrication · Structural frameworks · General engineering



Bulb Flats & Special Profiles

- HP bulb flats to EN 10067
- Grades A, AH32, AH36, DH36
- Class certificates as specified

Ship stiffeners · Marine construction · Special profiles



Flanges & Fittings

- Flanges: ASME B16.5, B16.47
- Butt-weld fittings: ASME B16.9
- ASTM A105, A350 LF2, A234 WPB
- Weld neck, slip-on, blind, socket weld
- Pressure classes 150-2500

Pipe connections · Marine systems · Industrial installations

WE BUY AND SELL METALS AND SCRAP.

Trading, buying and selling of ferrous and non-ferrous metals, precious metals, metal scrap, recyclable materials and related industrial materials.



Ferrous metals & scrap

Steel and iron, including plate and section offcuts, structural and heavy melting scrap.



Non-ferrous metals

Copper, brass, aluminium, stainless steel and other non-ferrous metals and alloys.



Precious metals

Trading of precious metals and materials containing them.



Recyclable industrial materials

Surplus stock, project leftovers and other recyclable industrial materials.

HOW IT WORKS

1

Tell us what you have

Material type, grade or composition, estimated quantity and location. Photos help.

2

We assess

We review the material and confirm what is needed to make an offer.

3

We make an offer

You receive a clear offer for buying, or a quotation if you are buying from us.

READY FOR FABRICATION.



Cutting to size

Plates and sections cut to your cutting list or drawings, reducing handling and waste at your yard.



Blasting & priming

Shot blasting and shop primer applied before dispatch, ready for fabrication and welding.



Third-party inspection

Independent or classification society inspection and witness testing arranged on request.



Documentation pack

Mill test certificates, class certificates and supporting documents compiled against your order.

QUALITY & DOCUMENTATION

2.2

Test report

Issued by the manufacturer, confirming the product complies with the order, with results based on non-specific inspection.

3.1

Inspection certificate 3.1

Issued by the manufacturer and validated by an authorised inspection representative independent of production, with results from specific testing of the supplied material.

3.2

Inspection certificate 3.2

Validated by both the manufacturer's authorised representative and the purchaser's representative or a designated inspector, such as a classification society surveyor.

Classification societies: ABS, Lloyd's Register, Bureau Veritas, DNV, ClassNK, RINA. Material can be sourced from mills holding the relevant approval where your project requires it. Approval and documentation depend on the material and source mill.

1

Heat number

Assigned by the mill to each cast of steel.

2

Mill certificate

Chemical and mechanical results recorded against the heat.

3

Material marking

Heat number, grade and class stamp marked on the product.

4

Delivery documents

Certificates and packing list checked against the order.

FROM ENQUIRY TO DELIVERY.



TRANSPARENT AT EVERY STEP



Confirmed in writing

Grade, standard, dimensions and documentation are confirmed in writing before you commit to an order.



Certificates before dispatch

Mill test certificates are shared for your review before material leaves the mill or yard.



Your inspector, welcome

Third-party or classification society inspection at your choice, at the mill or before dispatch.



Start with a trial order

Assess our service, documentation and delivery on a smaller order before committing a full project.

WHAT TO INCLUDE IN YOUR RFQ

✓ Product type and material grade

✓ Dimensions: thickness, width, length, or size and schedule

✓ Class society and certificate type (EN 10204 3.1 / 3.2)

✓ Inspection requirements

✓ Governing standard (e.g. ASTM, EN, JIS, API)

✓ Quantity in pieces or metric tonnes

✓ Processing needed: cutting, blasting and priming

✓ Delivery location and required date

HAVE A SPECIFICATION READY?

Send us the grade, dimensions, quantity and delivery requirement. We reply within one business day.



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