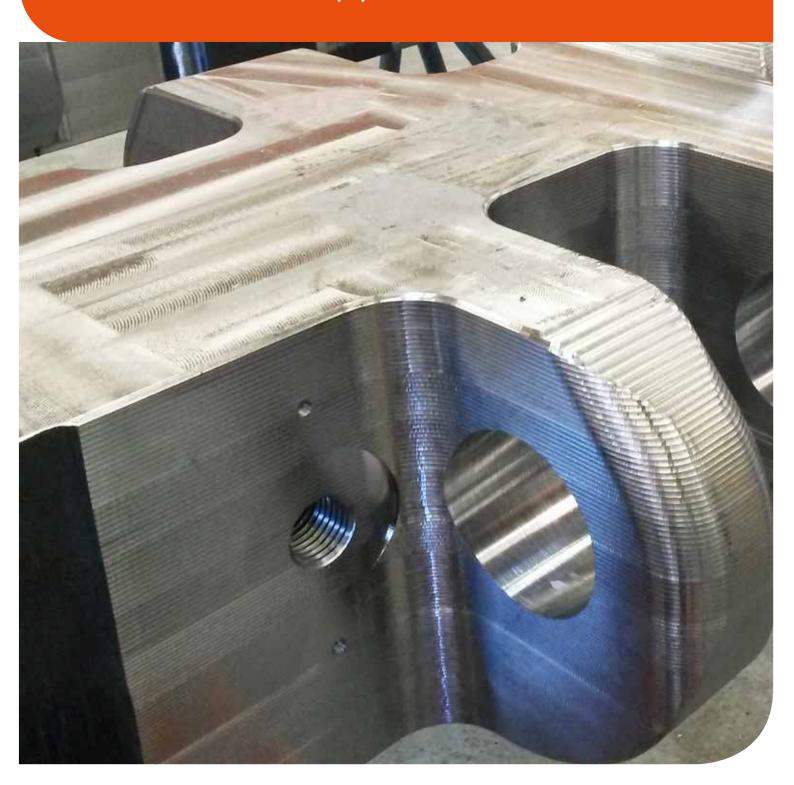
Industeel



Steel plates and profile cut pieces for mechanical applications



Plates and pieces for mechanical construction

Manufacturing of extra heavy plates and precise flame-cut pieces

Industeel can make heavy ingots up to 130t unit weight in a full range of special steel chemistries. These ingots are then transformed into extraheavy plates through a unique combination of **hot** forging and hot rolling to ensure:

- Excellent internal plate quality
- Narrow flatness and good dimensional tolerances
- Good surface quality



Thick, heavy and wide

Thickness up to 900 mm Width up to 4 300 mm

Unit weight up to 80 t ...and even bigger

your drawings

Thickness: 480 mm

Shipping weight: 47 t

Thickness: 250 mm

Grade: LR EH36

Grade: S275





Precision machining based on

With excellent metallurgical quality



Thickness: 200 mm - Grade: S355 - Shipping weight: 42 t



Thickness: 200 mm Grade: XC06 Weight: 15 t

Near to final dimensions



Industeel's technical and sales teams are available to work closely with

customers to assess their needs and provide the best value solution.

Thickness: 200 mm Outside diameter: 12760 mm Grade: S355 Weight: 20 t





Typical applications

thickness based on your drawings.

Typical grades

(Mecasteel®)

with S2J3 type garantees.

Carbon steels (EH36, S235, S355, S460...)

High strength steels (DQ56, EQ70, S690QL...)

Low alloy steels (25CD4, 40CD4...)

Steels with magnetic properties (XC06).

Tool steels with mechanical garantees

Press platens

• Segments and flanges for hydrolelectric power projects

Industeel 's flame-cut machining facilities then allow these heavy plates to be cut to shape irrespective of

- Special pieces for magnets and nuclear physics
- Mill housings
- Frame for machinery
- Flywheels
- Crawler shoes
- Railway crossings
- Girth Gears
- Chocks for backup and work rolls for quarto rolling stand







Thickness: 400 mm- Grade: Mecasteel 145



For any information

Industeel France
Châteauneuf plant
118 route des Etaings
F - 42803 RIVE-DE-GIER Cedex
FRANCE

Industeel France Le Creusot plant 56, rue Clemenceau - BP 19 F - 71201 LE CREUSOT Cedex FRANCE

Industeel Belgium Charleroi plant 266 rue de Châtelet B - 6030 CHARLEROI BELGIUM

https://industeel.arcelormittal.com

With 40 sales offices in 40 different countries around the world, Industeel stands as one of the foremost international steel makers, with an unmatched capacity of support everywhere around the world.



Your sales contact



Industeel marketing - January 2019