

Hydrocracking/ Hydrotreating Reactors

- Welding Technology
- UT TOFD Inspection (own equipment / operators)
- Large furnace facilities
- Complete reactor fabrication

Complete reactor fabrication in one shop with direct access to port provides secure shipment

Weight

From 200 tons to 1350 tons

Units

> 80 units built since 1988

Maximum Dimensions

Length: 38.000 mm (TT)
Internal Diameter: 5.700 mm
Wall Thickness: 328 mm

Materials

2.25 Cr 1 Mo Standard
2.25 Cr 1 Mo Enhanced
2.25 Cr 1 Mo 0.25V Modified
12 Cr Mo 9 10

Design Codes

ASME, AD-Mekblatter, BS5500, Stoomwezen, Finnish Code, EN 1445

Process Licensors

Chevron, UOP, Lummus-ABB, Exxon, Lurgi, IFP, Kellogg-Brown & Root, Shell



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