

Steel Structure and Fabrication Work

Achieving lower operation costs with strategic location and high quality



Benefit

1. Support manufacturing at the seaport, and shipping in Bangsaphan since there's a 100,000 sq m. area for fabrication with the 14 m.-depth seaport, which could be reducing overland transportation risk.
2. Reduce cost in importing materials for foreign customer as producing in our bonded warehouse
3. Decrease transportation cost for customers in southern and central part of Thailand
4. Increase work efficiency by manufacture quality products according to international standard, which could extend operating duration and save maintenance cost
5. Product testing while manufacturing (PT, MT, UT) by our experts

Capability

We offer structural design and steel fabrication service with quality standardized by AWS D1.1; Structure Welding Code-Steel/ASME SECTIONS IX; Welding Qualification

Production Capability

Steel Structure 300 tons/month
Plate Work 100 tons/month
Pipe Work 900 DB/month
Workshop 3,650 sq m. and
Space Area 20 Rai, located 4 km.
away from the seaport

Specification of Tool

1. CNC Gas / Plasma Cutting
- Cutting range : 1 to 250 mm. Thk.
2. Band Saw M/C
- Cutting Width : Max 800 mm.
3. Roller Bending M/C
- Minimum Diameter 350 mm.
- Maximum Thickness 25 mm.
4. Press Brake

More information:

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We engineer your success