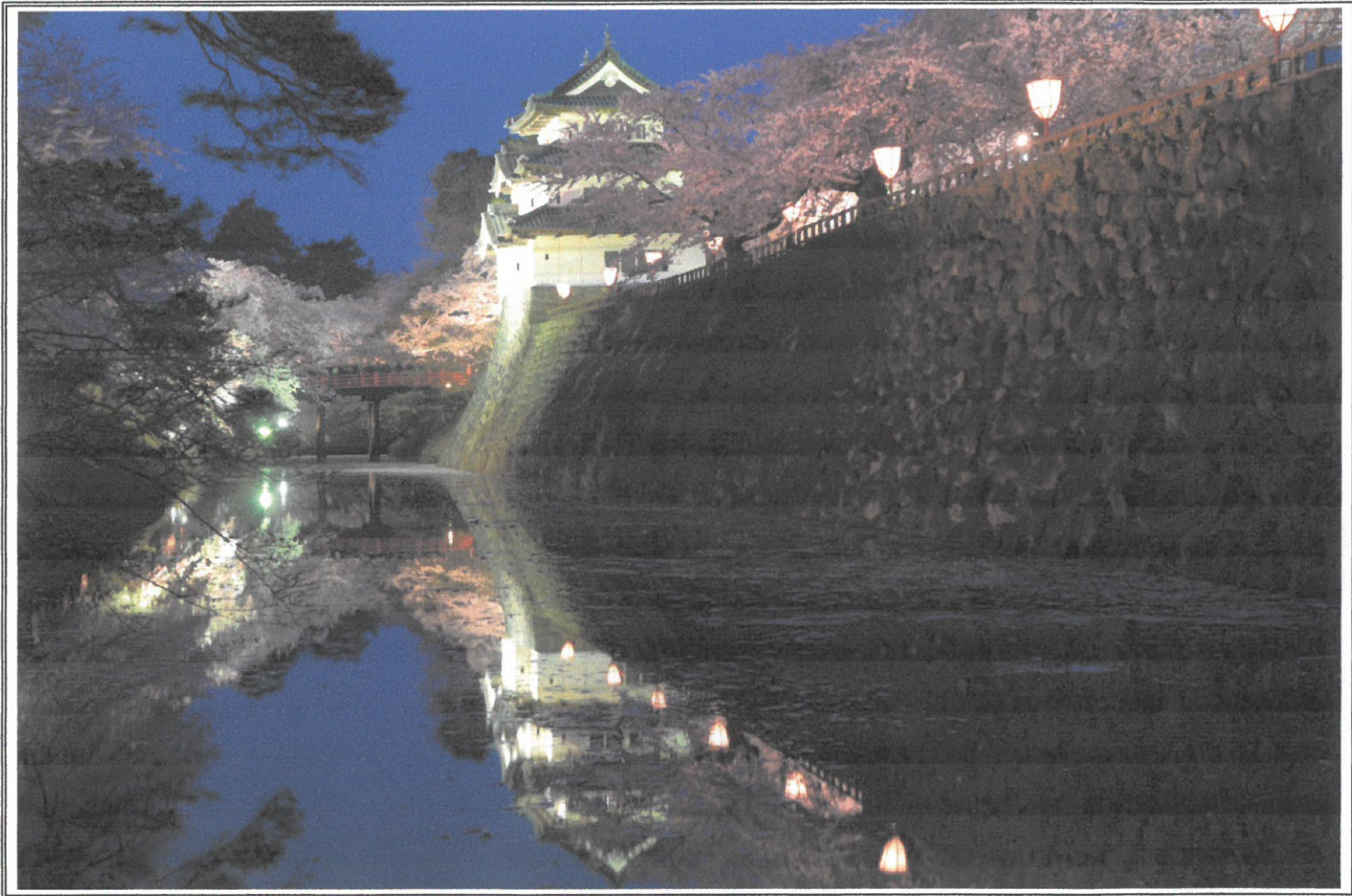


海外生産

青森県・弘前城



1. Pressure Vessel
2. Steel Casting & Machining
3. Explosive Clad Material

Pressure Vessel

D 社 (Korea)

保有資格

ISO9001、

ASME U STAMP,

CSEL D1 & D2

KGS High Pressure Gas Equipment

生産能力

最大単重 : @20T

最大寸法 : 直径 3000mmDia.

長さ 12000mmL

高さ 3200 mm H

COOLER 能力

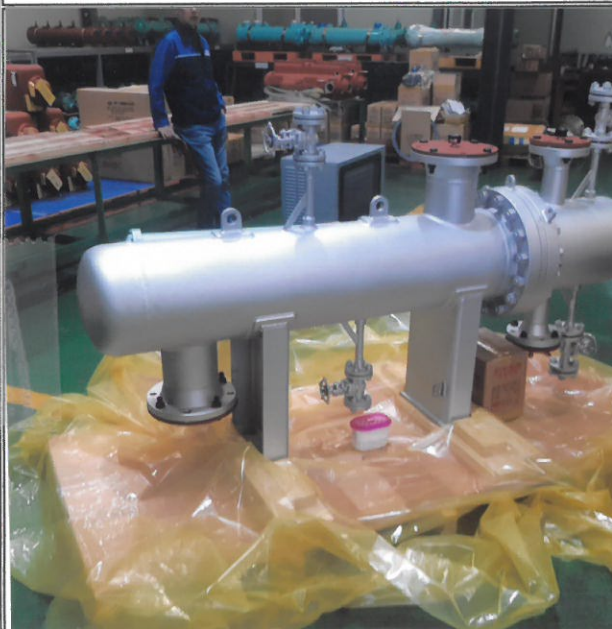
温度範囲 : -29~500°C

最大圧力 : 20 Mpa



↑
NAME: LINE POT →
CODE: ASME SEC VII DIV 1
CSEL

NAME: KNOCK OUT POT →
CODE: ASME



← NAME: HOT WATER COOLER
CODE: ASME & TEMA C & CSEL

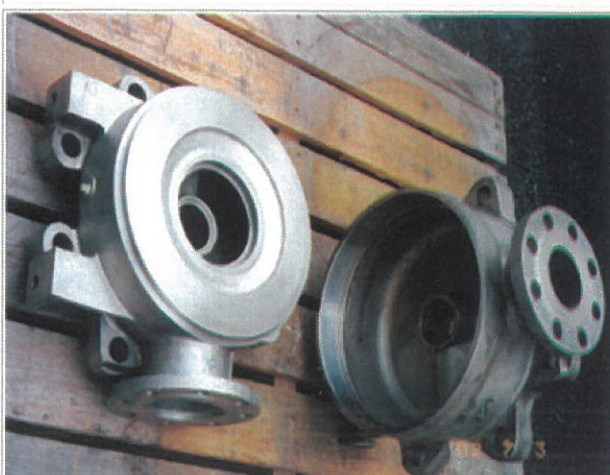
Steel Casting



Steel Plant Making Parts ,6300kg



High Pressure Turbine Casing ,2500kg



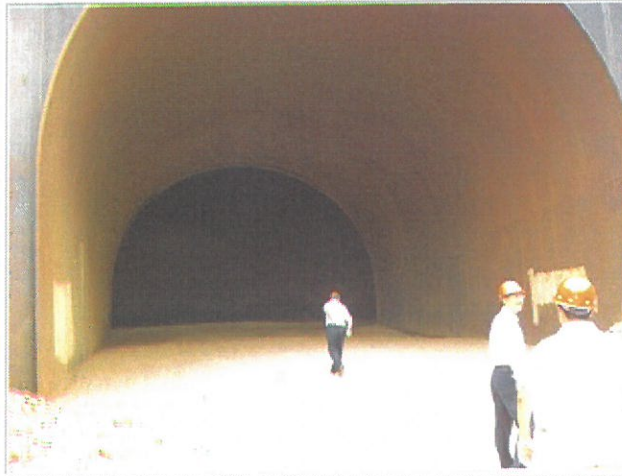
Name of Products Turbine Casing & Steel Making Plant parts

Material Grade Carbon Steel (SCPH2) & Low alloy Steel (SCPH11),
Stainless Steel(SCS13)

License --ISO9001 & NK, ABS, LR, DNV, ZC

Delivery time --FOB , 2.0or3.0 months(Include wooden mold
& Rough , Final machining)

Explosive Clad Material



Working Area($60\text{m}\phi \times 20\text{m}^H$)



SUS 316L/SS,(3+82)x2500x12000mm

Combination of material

1. Cu / Carbon Steel
2. Al / Carbon Steel
3. SUS / Carbon Steel
4. Ti / Carbon Steel

Ability of Production

1. Maximum area of production :
16m²/LOT, 100m²/day
2. 800t/month
3. Derively : 2~3months

Equipment

1. 630T press
2. Water plasma Gas cutting tool
3. Tensile test, Impact test, U.T.,
Heat cycle test
4. Heat Treatment Furnace (MAX, 1000°C)