Heat Exchangers



- We are a “U”, “U2” & “R” stamp company and provide NB registrations when needed by our clients for our Heat Exchangers.
- Statutory requirements are being provided our Heat Exchangers falling under specific Indian process and lethal chemical processing equipment.
- We design every of our Heat Exchangers being fabricated using ASME Standards and TEMA Specifications, also in case Thermal Design needed we have HTRI Software to support us.
- All material procured from reputed suppliers with Test Certificates to ascertain perfection of material as per need to give best quality ofHeat Exchangers to end user
- With various Carbon Steel, Stainless Steel & exotic metallurgies (Hastalloy, Nickel, Cupronickel, Titanium, Duplex, Super Duplex, etc, etc…) in case needed for heat exchanger tube sheet forgings being procured in duly drilled condition ready to use state.
- Our suppliers are in various segments of Chemical, Pharmaceuticals, Petrochemical, Refineries, Paper and Pulp & various other segments of industries.
- We can drill 300 mm tubesheet thickness with in-house CNC Drilling
- Plate Bending facility upto 50 mm for shell rolling for channel andtube sides of shell & tube type Heat Exchangers
- Types of welding processed used SAW, SMAW, TIG & MIG
- Non-Destructive and destructive testing methods used to check if our quality of our fabrication as we give guarantees for design, material and workmanship of our Heat Exchangers