

## Shell & Tube Heat Exchangers

### Heat Exchangers / Air Coolers

Serck Services has the capabilities to custom design (using HTRI and Microprotol and manufacture high quality heat exchangers of varying capacities and designs using carbon steel, super duplex and titanium. Clad tube-sheets are becoming a common requirement in the oil & gas industry and many of our heat exchangers are now being delivered with Stainless Steel and Monel cladding.

Air coolers are also being produced for our customers with the same stringent standards utilising various fin tube materials.

Serck is a certified ASME 'U' Stamp Certificate holder (ASME Section VIII Div I), as well as being authorised to use the 'R' Symbol for the repair of vessels in accordance with the provision of National Board. We work closely with major Inspection Agencies such as Lloyds, D.N.V., A.B.S., etc.

Production scheduling is crucial to fast-track on-time deliveries and our client base includes the Gulf's leading marine, power, petrochemical and heavy industrials that regularly rely on our ability to meet their stringent quality requirements.

