PRODUCTION-PROGRAMME





Slawinski heads and custom-pressed units are in great demand in European markets. Materials, designs and individual heads not included in the normal programme are subject of special orders.

Material specification and calculation of wall thickness is the customer's responsibility.

Method: cold worked (dishing and flanging or pressing)

Material: ferritic, austenitic and non ferritic metals, if they can be cold worked

Dimensions: up to 5400 mm diameter depending upon thickness of material and wall thickness up to 32 mm depending upon material and diameter; custom forms and dimensions on request

Half tube spiral: either tacked or permanently welded as required

Surface treatment:

– Polishing: internally and externally to 0,2 µm surface smoothness for diametersup to 5200mm

- Pickling: for stainless steel heads

- Blasting: sand-blasting for ferritic steels and glass granulate blasting for austenitic steels

Edge preparation: if required

Joggling: heads of 1000 mm to 2500 mm diameter with wall thickness up to 8 mm

Approvals: for Material Manufacturer acc. to European Directive 97/23/EC, ASME U, AD 2000 – W 0/TRD 100 and AD 2000 – HP 0/TRD 201 by TÜV, SVDB 501 by SVTI and DIN EN ISO 9001:2000

Inspections: by TÜV or other inspection companies

Testing of materials: non-destructive or destructive with certificate

Welding of circular blanks: by means of high-tech welding plant operated by qualified staff

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