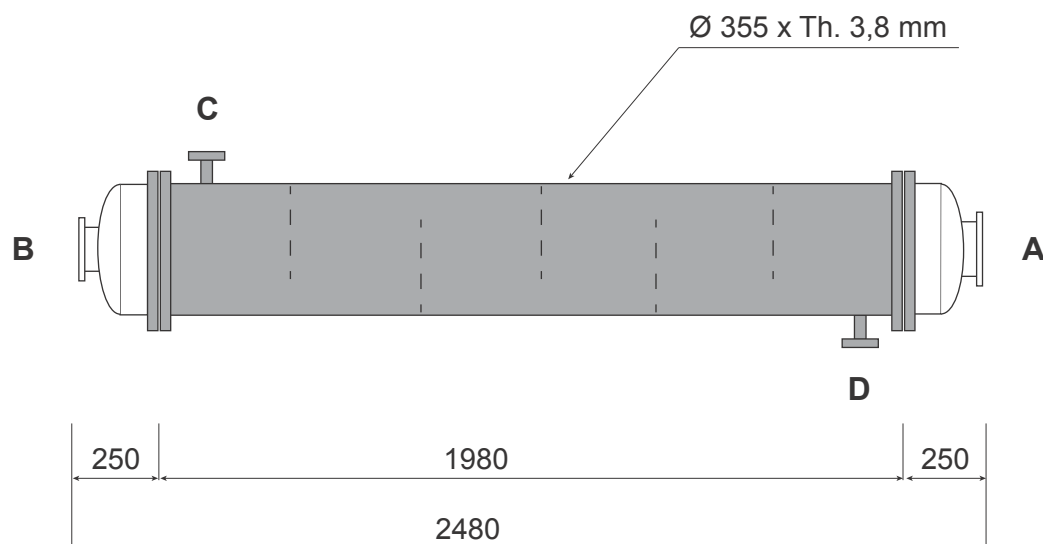


COPRINOX**HEAT EXCHANGER**

Code n° HTD 012 1393

Location ref: 21 G2

HEATING SURFACE m² **12,8**

TUBE SIDE

SHELL SIDE

Design Pressure KG/cm²

Design Temperature °C

Capacity liters

ANCC or ISPESEL certification: **NOT**

Shell side traverse baffles n° 5

Tube side passes n° 1

TUBE O.D. 19

TUBE THICKNESS 1

TUBE N° 109

TUBE EXPAND ☒TUBE WELDED ☒EXPANSION JOINT ☐**NOZZLE DIMENSIONS**

Pos	Service	Size inch.
A	Tube side inlet	6"
B	Tube side outlet	5"
C	Shell side inlet	2"
D	Shell side outlet	2"
E		

VERTICAL ☐ORIZZONTAL ☐FLOATING HEAD ☐U - TUBE BUNDLE ☐KETTLE ☐

USED



USED RECONDITIONED



UNUSED

MATERIALS

SHELL Carbon Steel

TUBES AISI

TUBESHEET AISI

HEAD BONNET OR CHANNEL AISI

WEIGHT (approx) Kg

MANUFACTURER:

NOTE