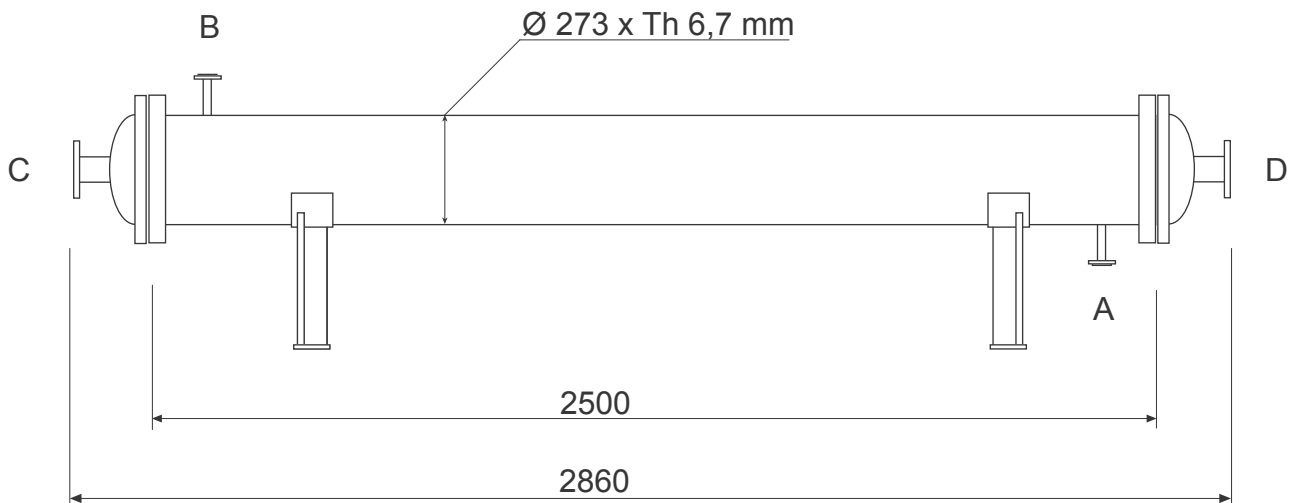


COPRINOX

HEAT EXCHANGER

Code n° HTD 003 1234

Location ref: 03 T2



HEATING SURFACE m² <u>3,8</u>	TUBE SIDE	SHELL SIDE																		
Design Pressure KG/cm2 _____ Design Temperature °C _____ Capacity liters _____		5 150																		
ANCC or ISPESEL certification: NOT Shell side traverse baffles n° _____ Tube side passes n° <u>22</u>	NOZZLE DIMENSIONS																			
TUBE O.D. <u>22</u> TUBE THICKNESS <u>2</u> TUBE N° <u>22</u> TUBE EXPAND <input checked="" type="checkbox"/> TUBE WELDED <input type="checkbox"/> EXPANSION JOINT <input type="checkbox"/>	<table border="1"><thead><tr><th>Pos</th><th>Service</th><th>Size inch.</th></tr></thead><tbody><tr><td>A</td><td>Shell side inlet</td><td>3/4"</td></tr><tr><td>B</td><td>Shell side outlet</td><td>1/2"</td></tr><tr><td>C</td><td>Tube side inlet</td><td>3"</td></tr><tr><td>D</td><td>Tube side outlet</td><td>3"</td></tr><tr><td>E</td><td></td><td></td></tr></tbody></table>	Pos	Service	Size inch.	A	Shell side inlet	3/4"	B	Shell side outlet	1/2"	C	Tube side inlet	3"	D	Tube side outlet	3"	E			
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MATERIALS SHELL _____ Carbon Steel TUBES _____ AISI 316 TUBESHEET _____ AISI 316 HEAD BONNET OR CHANNEL _____ AISI 304	VERTICAL <input type="checkbox"/> ORIZZONTAL <input checked="" type="checkbox"/> FLOATING HEAD <input type="checkbox"/> U - TUBE BUNDLE <input type="checkbox"/> KETTLE <input type="checkbox"/>																			
WEIGHT (approx) Kg <u>360</u>	<input type="checkbox"/> USED <input checked="" type="checkbox"/> USED RECONDITIONED <input type="checkbox"/> UNUSED																			
MANUFACTURER: CITOM N°Fabbr. 329	NOTE _____																			