



HEATING SURFACE m² <u>130</u>		TUBE SIDE		SHELL SIDE																			
Design Pressure KG/cm2 Design Temperature °C Capacity liters		8 230 720		1,5 180 6930																			
ANCC or ISPESL certification: ML 15815 Shell side traverse baffles n° _____ Tube side passes n° <u>2</u>		NOZZLE DIMENSIONS																					
TUBE O.D. <u>20</u> TUBE THICKNESS _____ TUBE N° <u>196</u> TUBE EXPAND <input checked="" type="checkbox"/> TUBE WELDED <input checked="" 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></td> <td>1"1/2</td> </tr> <tr> <td>B</td> <td></td> <td>6"</td> </tr> <tr> <td>C</td> <td></td> <td>10"</td> </tr> <tr> <td>D</td> <td></td> <td>4"</td> </tr> <tr> <td>E</td> <td></td> <td></td> </tr> </tbody> </table>		Pos	Service	Size inch.	A		1"1/2	B		6"	C		10"	D		4"	E			VERTICAL <input type="checkbox"/> ORIZZONTAL <input checked="" type="checkbox"/> FLOATING HEAD <input type="checkbox"/> U - TUBE BUNDLE <input type="checkbox"/> KETTLE <input checked="" type="checkbox"/>	
Pos	Service	Size inch.																					
A		1"1/2																					
B		6"																					
C		10"																					
D		4"																					
E																							
MATERIALS SHEEL <u>AISI 316</u> TUBES <u>AISI 316</u> TUBESHEET <u>AISI 316</u> HEAD BONNET OR CHANNEL <u>Carbon Steel</u>		<input type="checkbox"/> USED <input type="checkbox"/> USED RECONDITIONED <input checked="" type="checkbox"/> UNUSED																					
WEIGHT (approx) Kg <u>7750</u>		NOTE _____																					
MANUFACTURER: <u>VRV</u>																							