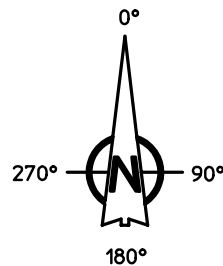


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<div><div></div><div>desmet ballestra</div></div>		ITEM 65V8B		CUSTOMER				DWG. 1E35. 35 . 1129-1					
		N°REQUIRED 1		2nd PERFUME FEEDING VESSEL				FLOW SHEET 1E35 . 10 . 1106					
				PLANT SABIZ		JOB 1E35Z		SHEET 1 OF 1					
Rev.	Date	Drawn	Description										
0	22.07.10	G.R.	ISSUED FOR INFORMATION										
1	17.09.10	G.R.	ORIENTATION PLAN DEFINED										
2													
3													
4													
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NOZZLES							DESIGN DATA			SHELL	TUBE	JACKET	
POS.	SIZE	RATING	N°	SERVICE	THK.	NOZZLES ORIENT.	OPERATING PRESSURE	Bar (g)	0				
S1	3/4"	L.J.150#	1	PF OUTLET	2,11	180°	DESIGN PRESSURE	Bar (g)	0				
S2	3/4"	L.J.150#	2	LG CONNECTION	2,11	135°	HYDROSTATIC TEST PRESSURE	Bar (g)	FILLING H2O				
S3	3/4"	USAS B2.1 NPT	1	DRAIN	2,87	∅	PNEUMATIC TEST PRESSURE	Bar (g)	-				
S4	20	AS DWG	1	VENT	2,11	0°	OPERATING TEMPERATURE	°C	30				
S5	1"	L.J.150#	1	SPARE	2,77	180°	DESIGN TEMPERATURE	°C	55				
							FLUID/SPECIFIC WEIGHT	0,9 Kg/dm3	PF				
							HEAT EXCHANGE SURFACE	m2	-				
							HEAT TREATMENT		-				
							X-RAY TEST		-				
							PENETRATING LIQUIDS TEST		-				
							JOINT EFFICIENCY		0,7				
							CORROSION ALLOWANCE	mm	-				
							GEOMETRIC CAPACITY	dm3	230				
							INSPECTION INSTITUTE CUSTOMER						
							CODE STD. BALLESTRA						
							WEIGHTS						
							EMPTY ~75 Kg		OPERATING ~270 Kg				
									WATER FILLED ~295 Kg				
NAME PLATE POSITION						90°	STD. DETAILS			ENCLOSED DWG.			
						210°	LEGS			SP. 1394			
						330°	STUB ENDS			ST. 1073			
						90°	TANK			SP. 1389			
MATERIALS OR EQUIVALENT							COVER TYPE 1			SP. 1390			
SHELL				A 240-316		WELDING BEVEL			SP. 1344				
HEAD				A 240-316		GENERAL NOTES			SB-PRS-SP001/0				
COVER				A 240-316		PAINTING			SB-ATI-SP002/4				
FLANGES				A 105		NAME PL. HOLDER			SB-PRS-00121/0				
NOZZLES				A 312 TP 316		NAME PLATE			SB-PRS-00119/0				
STUB ENDS				S.S. 316									
LEGS				CARBON STEEL									
NET				S.S. 316									
GASKET				ELASTIC RUBBER									
						INSULATION: NO							
NOTE : ● - WITH BLIND FLANGE													
							DWG. 2C57-65V6-F1-R2			RIF. D.S.			