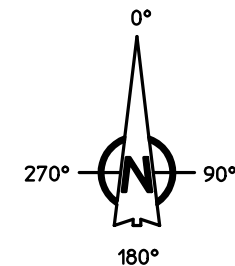


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<div><div></div><div>desmet ballestra</div></div>		ITEM 62A2		CUSTOMER			DWG. 1E35. 35 . 1148-1					
		N°REQUIRED 1		RECOVERED SLURRY TANK			FLOW SHEET 1E35 . 10 . 1103					
				PLANT SABIZ 25000		JOB 1E35Z		SHEET 1 OF 2				
Rev.	Date	Drawn	Description									
1	24.09.10	G.R.	NUMBER WORKING DWG. AND NOZZLES ORIENTATION MODIFIED, "WAS 2A09.35.105"									
2	08.04.11	G.R.	ELEVATION NOZZLE T1 MODIFIED									
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POS.	SIZE	RATING	N°	SERVICE	THK.	NOZZLES ORIENTATION	OPERATING PRESSURE	Bar (g)	0	6		
S1	3"	SO.RF. 150#	1	SB INLET	5,49	135°	DESIGN PRESSURE	Bar (g)	0	8		
S2	4"	SO.RF. 150#	1	OVER FLOW	6,02	180°	HYDROSTATIC TEST PRESSURE	Bar (g)	FILLING H2O	12		
S3	3"	SO.RF. 150#	1	LSH CONNECTION	5,49	0°	PNEUMATIC TEST PRESSURE	Bar (g)	-	-		
S4	3"	SO.RF. 150#	1	LSL CONNECTION	5,49	0°	OPERATING TEMPERATURE	°C	60	164		
S5	1"F	USAS B2.1 NPT	1	TI CONNECTION	-	0°	DESIGN TEMPERATURE	°C	85	175		
S6	4"	ST.40674	1	OPENABLE SIGHT GLASS	-	270°	FLUID/SPECIFIC WEIGHT	Kg/dm3	SB	VB		
S7	4"	ST.40855	1	SIGHT GLASS	6,02	90°	HEAT EXCHANGE SURFACE	m2	-	~3		
S8	3"	SO.RF. 150#	1	VENT	5,49	0°	HEAT TREATMENT	-	-	-		
S9	4"	RF. 150#	1	BOTTOM DISCHARGE	-	⌒	X-RAY TEST	-	-	-		
							PENETRATING LIQUIDS TEST	-	-	-		
							JOINT EFFICIENCY	0,7	1			
BRACKETS POSITION						45°	CORROSION ALLOWANCE	mm	-	-		
						135°	GEOMETRIC CAPACITY	litri	3050	15		
						225°	INSPECTION INSTITUTE		CUSTOMER			
						315°	CODE		STD. BALLESTRA			
T2	1"	SO.RF. 150#	1	CB OUTLET	3,38	45°	WEIGHTS					
T1	1"	SO.RF. 150#	1	VB INLET	3,38	45°	EMPTY 700~ Kg		OPERATING 4040~ Kg			
NAME PLATE POSITION						90°	WITH STIRRER 1000~ Kg		WATER FILLED 4050~ Kg			
MATERIALS						STD. DETAILS				ENCLOSED DWG		
SHELL				A 283 - C		WORKING DWG.				ST. 21325		
HEAD				A 283 - C		SIGHT GLASS				ST. 40855		
FLANGES				A 105		SIGHT GLASS				ST. 40674		
NOZZLES				A 106 - B		PAINTING				SB-ATI-SP002/4		
BRACKETS				CARBON STEEL		NAME PL. HOLDER				SB-PRS-00121/0		
UNIVERSAL GASKETS				SEE SP. 1444		NAME PLATE				SB-PRS-00119/0		
COIL				A 106 - B								
SCREW				CARBON STEEL								
SHAFT				A 194 2H								
BOLTS				A 307 - B								
INSULATION: 50 mm.(14~ m2)												
NOTE:												
						Comp.Code 62a2			RIF. D.S 1692			