2F11 . 35 . 101 CUSTOMER 62V8 MINORS SILO FLOW SHEET 2F11 . 10 . 103 desmet ballestra SABIZ 2F11 SHEET N°REQUIRED PLANT Date ISSUED FOR INFORMATION 0 20.04.12 T.T. 18.04.12 ISSUED FOR MATERIAL SUPPLY - ORIENTATION DEFINED THE MASTER VERSION OF THIS DOCUMENT IS STORED AS A DIGITAL FILE IN A DATABASE - APPROVAL PROCESS IS DIGITALLY MANAGED, AND NO SIGNATURE IS VISIBLE ON THE DOCUMENT **NOZZLES** DESIGN DATA SHELL JACKET NOZZLES ORIENT. Bar (g) ATM OPERATING PRESSURE RATING SERVICE SIZE EN 1092-1 01/B1 PN2.5 Bar (g) 0.04 S1 | 400 DESIGN PRESSURE DISTIBUTOR CONNECTION 4 AS DWG 600x 300 S2 AS DWG. 90° Bar (g) PRODUCT OUTLET HYDROSTATIC TEST PRESSURE Bar (g) SB-ATI-PF00 270° PNEUMATIC TEST PRESSURE S3 ø80 DEDUSTING 900x 900 S4 AS DWG. FILTER CONNECTION 4 AS DWG OPERATING TEMPERATURE •c 40 11.13 90° DESIGN TEMPERATURE S5 Rp 2 1/2" UNI-ISO 7/1 65 LSL CONNECTION •c S6 180° FLUID/SPECIFIC WEIGHT 400-600 Kg/m3 CMCINSPECTION DOOR S7 Rp 2 1/2" UNI-ISO 7/1 HEAT EXCHANGE SURFACE 0° LSH CONNECTION 11.13 S8 500x 500 HEAT TREATMENT AS DWG 1 INSPECTION DOOR ---X-RAY TEST PENETRATING LIQUIDS TEST 0.7 JOINT EFFICIENCY CORROSION ALLOWANCE litri | 13000 GEOMETRIC CAPACITY **T1** | 100 1 PRODUCT INLET 3.96 270° INSPECTION INSTITUTE CUSTOMER STD. BALLESTRA 0° CODE 90° **WEIGHTS** BRACKET POSITION 180° 270° EMPTY 2630~ Kg OPERATING 10450 ~ Kg 180° NAME PLATE POSITION MATERIALS STD. DETAILS ENCLOSED DWG. WORKING DWG. 2F11.30.101/1 SHELL A 283 C HEAD / COVER A 283 C DISRTIBUTOR TYPE "S" SB-PRS-00080/0 SB-ATI-SP002/4 FLANGES A 105 PAINTING CARBON STEEL SB-AT-400.032/0 HAND HOLE INSPECTION DOOR "S6" NOZZLES A 283 C / A 106 B INSPECTION DOOR "S8" SB-PRS-00233/2 A 283 C SB-PRS-SP001/0 STUB ENDS GENERAL NOTES A 285 C SB-PRS-00119/0 LEGS NAME PLATE UNIVERSAL GASKET SB-SP-1444/1 NAME PLATE HOLDER SB-PRS-00121/0 LEVEL INDICATOR "S5-S7" SB-SP-1365/0 FLANGE "T1" SB-ST-1104/7 INSULATION: NO NOTE : ACS FILTER 62F8 TYPE : 58 BV 12 BM BRR HOLD RIF. 2D03.35.101 COMPLETE WITH BLIND FLANGE , GASKET AND BOLTS

62W8 S1 S4	S1 S3
T1 T1	62F8 S4
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UNP120	SE UNP120 02
1692 S	8
1692 5 UNP80 UNP80	1192 UNP80
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19 UNP80	UNP80 S S
N8000 L40x4 L40x4	1000 3860 3860
88 d l	008
550 H S S S	
W.L. UNP120 550 00 00 00 00 00 00 00 00 00 00 00 0	UNP120 300 W.L.
S6	32:45 000
50° 80° 10°	1500 NUNB8
3000 3100 WINP80	UNP80 UNP80
4	4
FLANGE SUPPLIED WITH 62CL8	300
S1 S7 S2 450 \$	[22]
350 HOLES Ø22	
1	<u>\</u>
23 4 8 5 5	
N. PLATE S6	270° — 90°
40 1310 1310 40	180° VIEW FROM TOP