



2F11 . 35 . 134 DWG. CUSTOMER _{ITEM} 64V9 HOPPER FOR WEIGHING BELT 64WG2 FLOW SHEET 2F11 . 10 . 105 desmet ballestra 1 OF 2F11 SHEET N°REQUIRED SABIZ PLANT Date Drawn ISSUED FOR INFORMATION 0 23.02.12 T.T. 10.04.12 ISSUED FOR MATERIAL SUPPLY - NOZZLES ORIENTATION DEFINED ISSUED FOR CONSTRUCTION - LOAD CELLS DEFINED 2 07.06.12 3 4 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 COIL NOZZLES ORIENT OPERATING PRESSURE ATMPOS. SIZE RATING SERVICE Bar (g) THK. 324x 508 AS DWG 4 DESIGN PRESSURE ATMS1 PRODUCT INLET 270° Bar (a) S2 AS DWG 4 Bar (g) PRODUCT OUTLET HYDROSTATIC TEST PRESSURE Bar (g) S3 Øe80 AS DWG 4 90° PNEUMATIC TEST PRESSURE _ DEDUSTING ASME B1.20. NPT 3000# 40 S4 1/4" F ·c | 180° P CONNECTION OPERATING TEMPERATURE 65 S5 AS DWG STIRRER CONNECTION DESIGN TEMPERATURE AS DWG FLUID/SPECIFIC WEIGHT 0.25-0.4 Kg/dm3 POWDER S6 180° HINGED DOOR HEAT EXCHANGE SURFACE HEAT TREATMENT X-RAY TEST PENETRATING LIQUIDS TEST 0,7 JOINT EFFICIENCY CORROSION ALLOWANCE litri | 14300 GEOMETRIC CAPACITY INSPECTION INSTITUTE BALLESTRA S.p.A. STD. BALLESTRA CODE 60° **WEIGHTS** BRACKETS POSITION 180° EMPTY 2100∼ Kg 7000~ Kg 300° OPERATING NAME PLATE POSITION 150° ENCLOSED DWG. MATERIALS STD. DETAILS SHELL / COVER A 283 C WORKING DWG. 2F11.30.134/1 NOZZLES A 283 C / A 106 B PAINTING SB-ATI-SP002/4 SB-PRS-SP001/C GASKET See SP. 1444/1 GENERAL NOTES SB-PRS-00119/C SECTION IRON A 36 NAME PLATE **BRACKETS** A 283 C NAME PLATE HOLDER SB-PRS-00121/0 HINGE DOOR "S6" SB-ST-41071/0 BOLTS A 307 B FLANGE A 105 INSULATION: NO BY MANUFACTURER ● LOAD CELL: MOD. 9363 - 5000Kg (N°3 PIECES) RIF. 2D03.35.134