








THIS DRAWING IS VALID FOR
PIPING SUPPORT ONLY

| ● SUPPLIED WITH COUNTER FLG-BOLTS AND GASKETS | | | | | | | | | |
|-----------------------------------------------|---------------------|--------------|-------------------------|-------------|------|-------|-----------------------|-------------------------------|-------------------|
| EQUIPMENTS ITEM | | NOZZLE CHART | | | | | | | |
| FOUNDATION ELEVATION | POS. SIZE | RATING | DIST. FROM EQUIP. | COORDINATES | | | ORIENTATION | | NOTES |
| | | | | NORTH | EAST | ELEV. | HORIZON. ° O=North | VERTIC. ° O=UP 180=DOWN | |
| 63A1/A ▽ 6000 | S4 1" F | ANSI RF 150 | 0 | 13174 | 0 | 180° | 0° | 180° | SB OUTLET |
| | S7 1" F | ANSI RF 150 | 1033 | 14179 | 270 | 90° | 0° | 0° | TI CONNECTION |
| | S8 1" F | ANSI RF 150 | 1033 | 14179 | 315 | 90° | 0° | 0° | TE CONNECTION |
| | S9 3/4" S.O.-RF 150 | 320 | 0 | 13174 | 135° | 180° | STEAM INLET | 0° | STEAM INLET |
| | T2 1" S.O.-RF 150 | AS DWG. | 0 | 13104 | 90° | 90° | 0° | 0° | CONSEN. OUTLET |
| | T1 1" S.O.-RF 150 | 1033 | 15229 | 45° | 90° | 90° | 0° | 0° | STEAM INLET |
| 63A1/B ▽ 15400 | S4 1" F | ANSI RF 150 | 0 | 13174 | 0 | 180° | 0° | 180° | SB OUTLET |
| | S7 1" F | ANSI RF 150 | 1033 | 14179 | 270 | 90° | 0° | 0° | TI CONNECTION |
| | S8 1" F | ANSI RF 150 | 1033 | 14179 | 315 | 90° | 0° | 0° | TE CONNECTION |
| | S9 3/4" S.O.-RF 150 | 320 | 0 | 13174 | 45° | 180° | STEAM INLET | 0° | STEAM INLET |
| | T2 1" S.O.-RF 150 | AS DWG. | 0 | 13104 | 90° | 90° | 0° | 0° | CONSEN. OUTLET |
| | T1 1" S.O.-RF 150 | 1033 | 15229 | 135° | 90° | 90° | 0° | 0° | STEAM INLET |
| 63V1 ▽ 15400 | S3 8" S.O.-RF 150 | 0 | 10950 | 0 | 0° | 180° | 0° | 180° | SB OUTLET |
| | S5 3" S.O.-RF 150 | 1300 | 12750 | 0 | 0° | 180° | 0° | 180° | LSL CONNECTION |
| | S9 1" F | ANSI RF 150 | AS DWG. | 0 | 0° | 135° | 0° | 135° | TI CONNECTION |
| | S10 1" F | ANSI RF 150 | 1150 | 12750 | 0° | 90° | 0° | 90° | TE CONNECTION |
| | S11 8" S.O.-RF 150 | 1300 | HOLD | 105° | 90° | 90° | 0° | 0° | STEAM INLET |
| | T3 1" S.O.-RF 150 | 1300 | 12600 | 240° | 90° | 90° | 0° | 0° | STEAM INLET |
| 64F3 ▽ 11250 | T2 1" S.O.-RF 150 | 1300 | 14940 | 225 | 90° | 90° | 0° | 0° | WH OUTLET |
| | T1 1" S.O.-RF 150 | 415 | 11170 | 225 | 90° | 90° | 0° | 0° | WH INLET |
| | S2 1" F | ANSI RF 150 | 843 | 11100 | 0 | 180° | 0° | 180° | AN INLET |
| | S1 2" F | ANSI DWG. | AS DWG. | 13958 | 0 | 0° | 0° | 0° | CLEAN AIR OUTLET |
| | S3 2" F | ANSI DWG. | AS DWG. | 13475 | 0 | 0° | 0° | 0° | RESECTION DRAIN |
| | F 3/4" GAS F | AS DWG. | AS DWG. | 13475 | 0 | 0° | 0° | 0° | PRESSURE SWITCH |
| 65N4 65N5 ▽ - | | | | | | | | | |
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| 64V6 ▽ 10400 | S1 1/2" S.O.-RF 150 | AS DWG. | AS DWG. | 11250 | 0 | 0° | 0° | 0° | FILTER CONNECTION |
| | S2 1" S.O.-RF 150 | AS DWG. | AS DWG. | 11250 | 0 | 0° | 0° | 0° | RESECTION DRAIN |
| | S4 1/2" S.O.-RF 150 | 600 | 0 | 11250 | 270° | 0° | 0° | 0° | DISTRIBUTOR CONN. |
| | S5 1/2" S.O.-RF 150 | AS DWG. | AS DWG. | 11250 | 0 | 0° | 0° | 0° | DESTONING |
| | T2 2" S.O.-RF 150 | 771 | AS DWG. | 11250 | 0 | 0° | 0° | 0° | LSH CONNECTION |
| | T1 1/2" S.O.-RF 150 | AS DWG. | AS DWG. | 12900 | 270 | 270° | 0° | 0° | PRODUCT INLET |

FOR CONTINUATION AREA 2

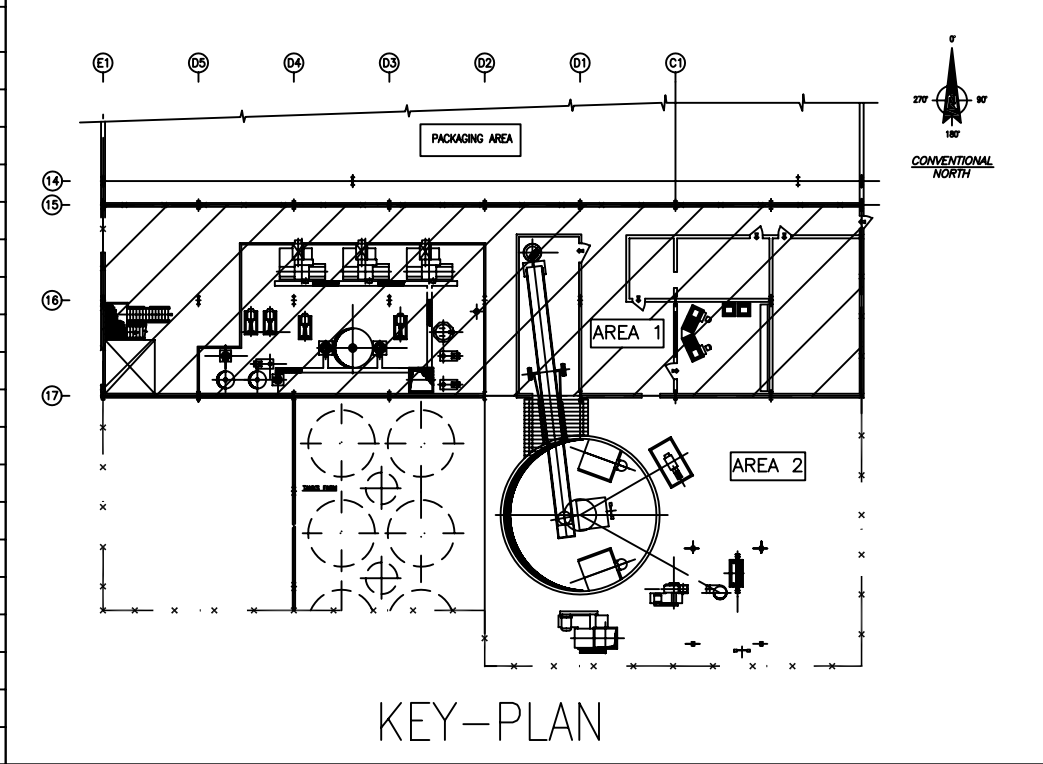
PLAN FROM ∇ 10500 TO ∇ 15500

NOTE GENERALI – GENERAL NOTES

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|---|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 |  | ELEVATION FONDO TUBO O ELEVATIONE GENERICA ELEVATIONE PER PIPY BOTTOM OR GENERAL ELEVATION |
| 2 |  | ELEVATION ASSE TUBO ELEVATION TO PIPE CENTERLINE |
| 3 |  | ELEVATION ASSE VALVOLA ELEVATION TO VALVE CENTERLINE |
| 4 |  | ELEVATION FACCIA INTERNO FLANGE ELEVATION TO BOTTOM FACE OF FLANGE |
| 5 |  | ELEVATION FACCIA SUPERIORE FLANGE ELEVATION TO TOP FACE OF FLANGE |
| 6 |  | TUTTE LE QUOTE SONO RIFERITE ALLO 0.00 DELL'IMPIANTO CORRISPONDENTE ALLA WASING ELEVATION LINE. ALL DIMENSIONS ARE REFERRED TO MOUNTING LINE ALL DIMENSIONS ARE REFERRED TO MOUNTING LINE 0.00, CORRESPONDING TO MOUNTING FINISH PAVING ELEVATION. |
| 7 |  | PROCEDURE SPATI SUI PUNTI ALI E PRENDA DEI PUNTI PULI BASSI DELLE LUBRIFICAZIONI WASING ELEVATION LINE. ALL DIMENSIONS ARE REFERRED TO MOUNTING LINE 0.00. SPATI NON INDICATI SONO SKETCHES. PUNTI VIEWS AT HIGHEST POINT AND SKETCHES AT LOWEST POINTS OF LINES. DRAINS AND/OR VENTS NOT COVERED BY ISOMETRIC SKETCHES SHALL BE PROVIDED ON SKETCHES. |

REFERENCE DRAWINGS

| DESCRIPTION | DRAWINGS | NUMBER | DRAWINGS |
|-----------------------------------------------------------------------|----------|----------------------|----------|
| PLOT PLAN | | 1635-20-102 | |
| FOUNDATION PLAN | | 1635-100-111 | |
| HOT-PAN | | 1635-80-110 | |
| P.A.I. DIAGRAM - SOLID PROPORTIONING - SECTION 62 | | 1635-103-103 SH.1 | |
| P.A.I. DIAGRAM - OFF. SPEC. POWDER DISSOLVING/RECOVERING - SECTION 63 | | 1635-110-103 SH.2 | |
| P.A.I. DIAGRAM - SLURRY PREPARATION - SECTION 62 | | 1635-110-104 SH.1 | |
| P.A.I. DIAGRAM - SLURRY HOMOGENIZING AND PUMPING - SECTION 63 | | 1635-110-104 SH.2 | |
| P.A.I. DIAGRAM - SLURRY HOMOGENIZING AND PUMPING - SECTION 64 | | 1635-110-105 SH.1 | |
| P.A.I. DIAGRAM - ZEULETE DUSTING TO SPRAY DRYING TOWER - SECTION 64 | | 1635-110-105 SH.2 | |
| P.A.I. DIAGRAM - CONTINUOUS POST BLENDING - SECTION 65 | | 1635-110-1106 SH.1 | |
| P.A.I. DIAGRAM - PACKAGING SYSTEM - SECTION 65 | | 1635-110-1106 SH.2-3 | |
| UTILITIES PLANNING DIAGRAM | | 1635-110-1110 | |
| PIPING CONNECTION FOR INSTRUMENT | | SB-AT-SP001 | |
| INSULATION SPECIFICATION | | SB-AT-SP030 | |
| WATER TRACINGS SPECIFICATION | | SB-AT-SP037 | |
| STEAM TRACINGS SPECIFICATION | | SB-AT-SP036 | |
| SECTIONAL DECKSTUCK NETWORK | | 1635-60-1119 | |
| "P" PIECES LIST | | 1635-60-1111 | |
| PIPING SUPPORT LIFT AREA 1 | | 1635-60-1111 | |



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| 0 | ISSUED FOR CONSTRUCTION | | M.B. | 19/11/10 |
| REVISION Revisione | REVISION HISTORY Storia delle revisioni | DRAWN Autore | DATE Data | |
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| | | DRAWING N° / Disegno N° | | |
| | | E135-60-1109-4 | | |
| | | CUSTOMER N° / Nr. Cliente | | |
| | | Foglio | | |
| | | 4 / 10 | | |
| ISS Commissa | 1E35 Z | SHEET Foglio | | |
| PLAN Piano | SABIZ 25000 | SHEET REVISION Revisione Foglio | | |
| Title Intestato | | SCALE Scala | 1:33 1/3 | |
| PIPING SUBSTANT LAYOUT AREA *1* | | SHEET NO. Foglio N° | | |
| PLAN FROM LEVEL 10.500 TO LEVEL 15.500 | | Third person without written authorization. | | |
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