

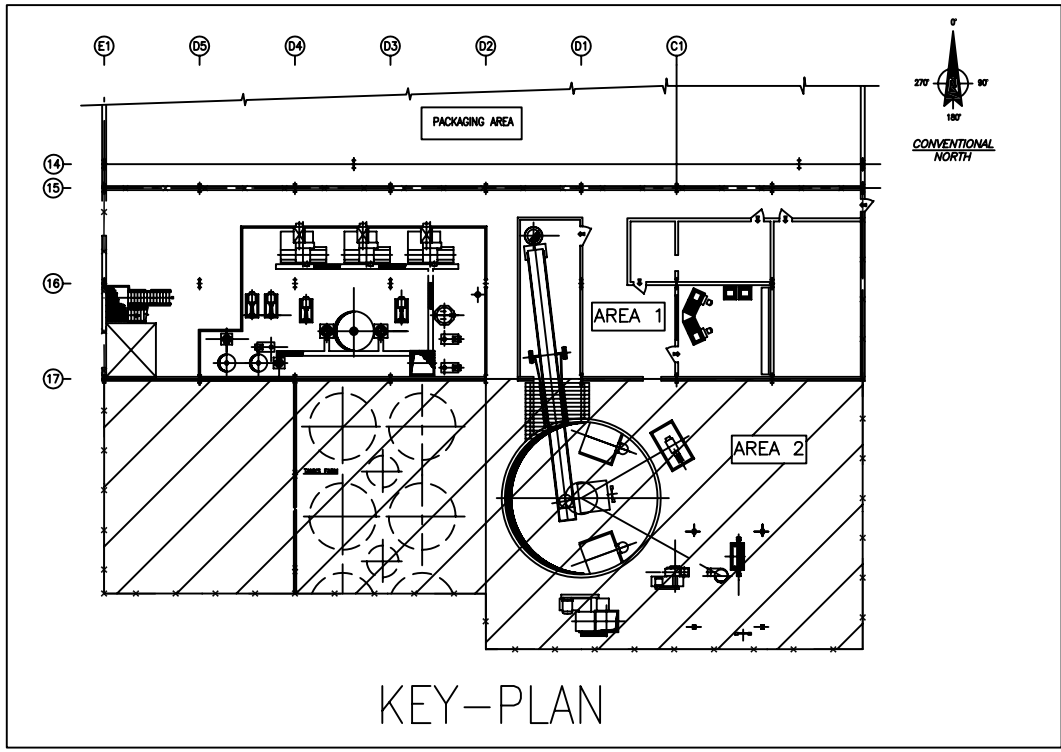
EQUIPMENTS		NOZZLE CHART									
ITEM				COORDINATES		ORIENTATION					
FOUNDATION	POS.	SIZE	RATING	DIS.T.	ELEV.		HORIZON.	VERTIC. °	NOTES		
ELEVATION					NORTH	EAST	0°=NORTH	0°=UP 180°=DOWN			
644T1	S3	800	1A 50/22	998	2300		260°	180°	PRODUCT INLET		
▽ 0.00	S17	500	2T. 40/33	SEE DWG.	4045		80°	135°	MANHOLE		
64K1	● S	4700	AS DWG.	555	1226		0°	90°	SUCTION		
▽ 200	● D	568.4	AS DWG.	353	1656		90°	0°	DELIVERY		
64K2	● S	4167.0	AS DWG.	990	1990		270°	90°	SUCTION		
▽ 200	● D	1588.4	AS DWG.	869	3300		0°	0°	DELIVERY		
64V100	S1	1 1/2"	S.O.-RF-150'	600	2165		0°	90°	-		
	S2	2"	S.O.-RF-150'	600	450		90°	90°	-		
	S3	2"	S.O.-RF-150'	600	385		135°	90°	-		
	S4	3"	S.O.-RF-150'	600	800		45°	90°	-		
	S5	3"	S.O.-RF-150'	600	2015		45°	90°	-		
	S6	1" F	ANSI B21 NP1	600	550		315°	90°	-		
	S7	3"	S.O.-RF-150'	600	2115		180°	90°	-		
	S8	2"	AS DWG.	300	~2400		180°	0°	-		
	S9	2"	S.O.-RF-150'	600	2165		60°	90°	-		
64H1	T1	1"	S.O.-RF-150'	600	500		330°	90°	-		
	T2	1"	S.O.-RF-150'	600	1460		330°	90°	-		
	A1	1 1/2"	AS DWG.	-	450		0°	90°	-		
	A2	1 1/2"	AS DWG.	-	262		0°	90°	-		
	B1	1 1/2"	AS DWG.	-	510		180°	90°	-		
	C1	150 UN 1092-PN16	SEE DWG.	-	960		0°	90°	-		
	▽ 90										

● SUPPLIED WITH COUNTER FLG.-BOLTS AND GASKETS

THIS DRAWING IS VALID FOR
PIPING SUPPORT ONLY

NOTE GENERALI – GENERAL NOTES

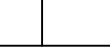
- ▽ ELEVAZIONE FONDO TURBO O ELEVAZIONE GENERICA
ELEVATION TO PIPE BOTTOM OR GENERAL ELEVATION
- ▽ ELEVAZIONE ASSE TURBO
ELEVATION TO PIPE CENTERLINE
- ▽ ELEVAZIONE ASSE VALVOLA
ELEVATION TO VALVE CENTERLINE
- ELEVAZIONE FACCE INFERIORE FLANGIA
ELEVATION TO BOTTOM FACE OF FLANGE
- ELEVAZIONE FACCE SUPERIORE FLANGIA
ELEVATION TO TOP FACE OF FLANGE
- TUTTE LE QUOTE SONO ESPRESSE IN METRI "0.00 DELL'IMPIANTO CORRISPONDENTE ALLA MASSIMA ELEVAZIONE DEL PAVIMENTO INTERRATO"
- ALL ELEVATIONS ARE REFERRED TO PLANT LEVEL "0.00 CORRESPONDING TO MAXIMUM INTERIOR FLOORING ELEVATION."
- PER I PUNTI ALTI O DRENAGGI NO GLI STG PIU' BASSI DELLE TUBAZIONI,
INDICARE SULLA TAVOLA DI MONTAGGIO (DEMANDA N° 6) GLI STADI NON INDICATI QUI.
- PROVIDE VENTS AT HIGHEST POINT AND DRAINAGE AT LOWEST POINTS OF LINES.
NON INDICATE I PUNTI COBERTI BY OTHER SPECIFICATIONS SHALL BE PROVIDED ON SPECIAL ARRANGEMENT DRAWINGS.



REFERENCE DRAWINGS		NUMBER DRAWINGS
PLOT PLAN		1E35-20-102
FOUNDATION PLAN		1E35-25-101
KEY PLAN		1E35-60-101
P. & I. DIAGRAM - SOLID PROPORIONING - SECTION 62		1E35-10-1103 SH-1
P. & I. DIAGRAM - OFF. SPEC. POWER DISSOLVING/RECOVERING - SECTION 63		1E35-10-1102 SH-2
P. & I. DIAGRAM - SLURRY PREPARATION - SECTION 63		1E35-10-1104 SH-1
P. & I. DIAGRAM - SLURRY HOMOGENIZING AND PUMPING - SECTION 63		1E35-10-1104 SH-2
P. & I. DIAGRAM - SLURRY HOMOGENIZING AND PUMPING - SECTION 64		1E35-10-1105 SH-1
P. & I. DIAGRAM - TROUBLE DOING TO SPRAY DRY TOWER - SECTION 64		1E35-10-1105 SH-2
P. & I. DIAGRAM - CONTINUOUS STOP BLENDING - SECTION 65		1E35-10-1106 SH-1
P. & I. DIAGRAM - PACKAGING SYSTEM - SECTION 65		1E35-10-1106 SH-2-3
UTILITIES PLANTMETRIC DIAGRAM		1E35-10-1110
PIPING CONNECTION FOR INSTRUMENT		SB-AT-P0001
INSULATION SPECIFICATION		SB-AT-S0030
WATER TRACINGS SPECIFICATION		SB-AT-S0021
STEAM TRACINGS SPECIFICATION		SB-AT-S0020
NOZZLES CIRCUIT		1E35-60-1107 SH-1
EXTRACTOR TO HOT AIR		1E35-60-1121
"V" PIECES LIST		1E35-65-1111
PIPING SUPPORT LIST AREA 2		1E35-60-1112

O		ISSUED FOR CONSTRUCTION		M.B.		19/11/10	
REVISION		REVISION HISTORY		DRAWING		DATE	
REVISION		REVISION HISTORY		Author		Date	

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Desmet Ballersta S.p.A.

MILANO - Italy

DRAWING N° : Desmet No

N° 135-60-110-1

CUSTOMER N° : Cliente

JOB	1E35 Z	SHEET	1 / 6
PLANT	SABIZ 25000	SHEET REVISION	
PLANT	Impronta	Revision	Foglio
PIPE		SCALE	1:33 1/3
THICK		PLAN	
THICK		SECTION	

PLAN FROM LEVEL 400.00 TO LEVEL 4,500

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