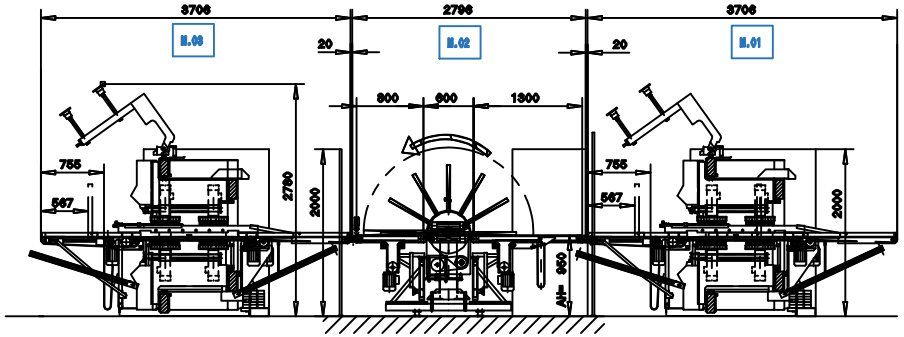

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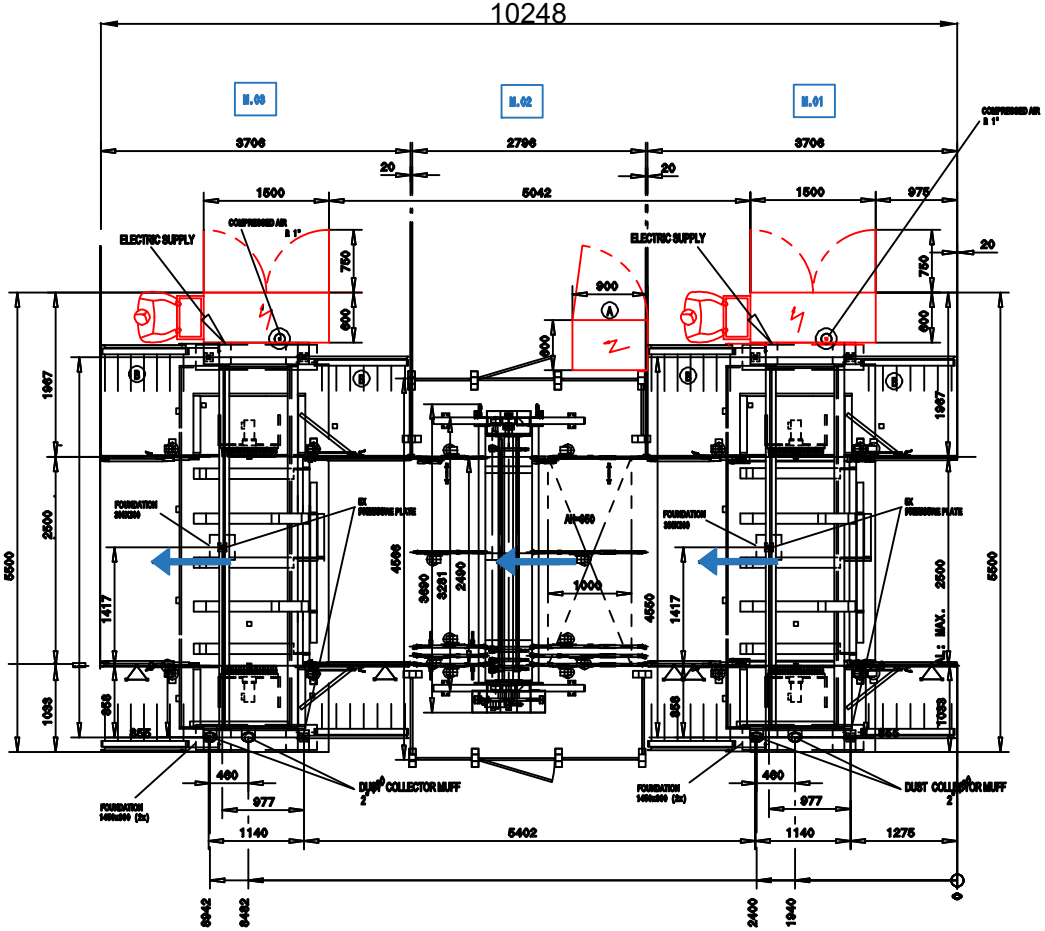

M.01 PROFILINE BST 500/D.....005660_MA ....WEEKE

M.02 POWER TTL401/12/25.....005661_MA ....BARGSTEDT

M.03 PROFILINE BST 500/D..... 005662_MA ....WEEKE

BARGSTEDT
THE FOUNDATION HAS TO BE AT GROUND LEVEL
INDUSTRIAL CONCRETE FLOOR, STEEL REINFORCEMENT
CONCRETE QUALITY C25/30 XC1 CAPABLE OF BEARING PRESSURE AND TENSION
THICKNESS OF CONCRETE
MIN. 220 MM
EVENESS OF FLOOR: TOLERANCE =+/ 10MM (+/ 0,39")
DEPTH ACCORDING TO NATURE OF GROUND MAX. LOADING CAPACITY OF GROUND IN THE AREA
OF MACHINE BEDS APPROX. CA. 1,5 N/MM2 (218 LBF/ SQ.INCH)

TECHNICAL DATA

		M.01	M.02	M.03
PNEUMATIC	COMPRESSED AIR CONSUMPTION	CA.2500 NL/MIN (A)	300 NL/MIN	CA.2500 NL/MIN (A)
DUST COLLECTION	EXTRACTION PORT:	2" 100 MM		2" 100 MM
ATTENTION	SUCTION CAPACITY	MIN. 4000 M3/H		MIN. 4000 M3/H
MINIMUM RELIEF AT EXTRACTION HOSE	AIR VELOCITY	MIN.30 M/SEC		MIN.30 M/SEC
	NEGATIVE PRESSURE	CA. 2200 PA		CA. 2200 PA
ELECTRIC/ELECTRONIC	PROTECTION MODE	IP65		
	OPERATING VOLTAGE	3* 400 VOLT, 50%		
	CONTROL VOLTAGE	24 VOLT		
	FREQUENCY	50/60 HZ		
	NOMINAL CURRENT	104 A (A)	16	80 A (B)
	RECOMMENDED PREFUSE PROTECTION	125 A (A)	20	100 A (B)
	TOTAL CONNECTED LOAD	67,4 KW (A)	16	48,6 KW (B)
	THE MACHINE IS NOT DESIGNED FOR A CONNECTION TO A NETWORK WITH FAULT CURRENT PROTECTION SWITCH			

Disegnatore: Ferwood spa

Titolo: 005664_OLI

Descrizione:
Production Line
HOMAG - BARGSTEDT - WEEKE

Data:

Sistema:

Foglio: A3

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