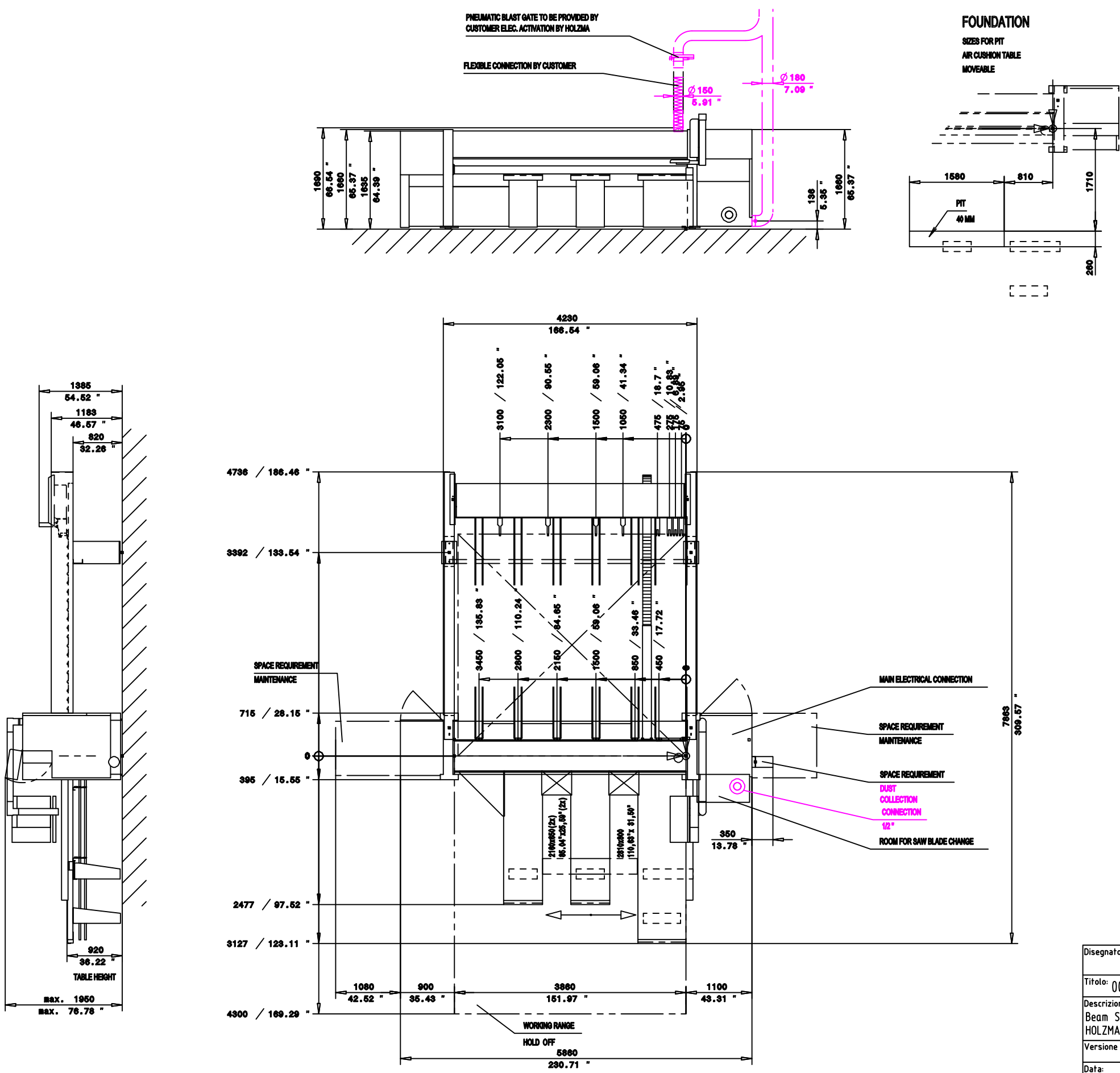




TECHNICAL DATA		HPP380/38/38	
TOTAL DUST EXTRACTION CAPACITY	M3/H	(CFM)	3800 (2236)
AIR VELOCITY	M/SEK	(FEET/SEK)	26 (85,26)
COMPRESSED AIR CONSUMPTION	NL/MIN	(CFM)	150 (5,25)
DRUCKVERLUST	PA N/M2	(INCH WG)	1200 (4,82)
TOTAL CONNECTED LOAD	KW		50 220 V 60 Hz
NOMINAL CURRENT	A		89
RECOMMENDED PREFUSE PROTECTION	A		100

LOAD APPROX . 1.5N/MM2
CONCRETE QUALITY C25/30 XC1 CAPABLE OF BEARING PRESSURE AND TENSION
THICKNESS OF CONCRETE MIN. 200 MM
EVENESS OF FLOOR: TOLERANCE $\pm$ 10MM ($\pm$ 0.39")
GROUTING BY CUSTOMER OF THE MOUNTING PLATES WITH
CASTING COMPOUND RESISTANT TO SHRINKING AFTER
INSTALLATION
REPRESENTATION AND DIMENSIONING OF INSTALLATIONS PROVIDED
BY THE CUSTOMER AND MACHINES OF FOREIGN BRAND WITHOUT GUARANTEE
WITHOUT THE SAFETY BARRIERS SUPPLIED BY HOLZMA, WHICH ARE SHOWN IN THIS PLAN, THE
PRODUCTION EQUIPMENT IS NOT CE COMPLIANT, AND MUST THEREFORE NOT BE OPERATED.

ONLY IMMOVABLE WALLS ANCHORED SECURELY TO THE PRODUCTION AREA FLOOR AND THE
PRODUCTION AREA ROOF ARE PERMISSIBLE AS AN ACCESS PREVENTION MEASURE AT THE
CUSTOMER S PREMISES.

ELECTRICAL GROUNDING POINT MACHINE
FUNCTION NOT GUARANTEED WITHOUT PROPER
GROUNDING IN ACCORDANCE WITH LOCAL ELECTRICAL CODE.
EARTHING RESISTANCE . $\leq$ 0HM
PROTECTIVE CIRCUIT IS ONLY PERMISSIBLE IN COMBINATION
WITH AN ALL CURRENT SENSITIVE/SELECTIVE FI PROTECTIVE SWITCH

REFERENCE LINE

CONNECTION FOR COMPRESSED AIR WITH HOSE 1/2" (INSIDE DIAMETER 12.7MM)
SUPPLY 82"
AIR PRESSURE IN SUPPLY LINE MIN. 7 BAR (102 PSI)
STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573 1
QUALITY CLASS
SOLID IMPURITIES CLASS 3
WATER CONTENT CLASS 4
TOTAL OIL CONTENT CLASS 3

MACHINE ZERO POINT

REFERENCE POINT

TYP HPP380/38/38			
MAXIMUM PANEL SIZE	MM (INCH)	3800 X 3700	(149,61" X 145,67")
MINIMUM PANEL SIZE	MM (INCH)	50 X 50	(1,97" X 1,97")
SAW BLADE PROJECTION	MM (INCH)	95	(3,74")
CUTTING LENGTH	MM (INCH)	3800	(149,61")

Disegnatore: Ferwood srl	
Titolo: 006096_MA	
Descrizione: Beam Saw Machine HOLZMA OPTIMAT HPP 380/38/38	
Versione	
Data:	Sistema: Foglio: A3
Data:	

BRILLIANT SOLUTIONS FOR WOOD

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