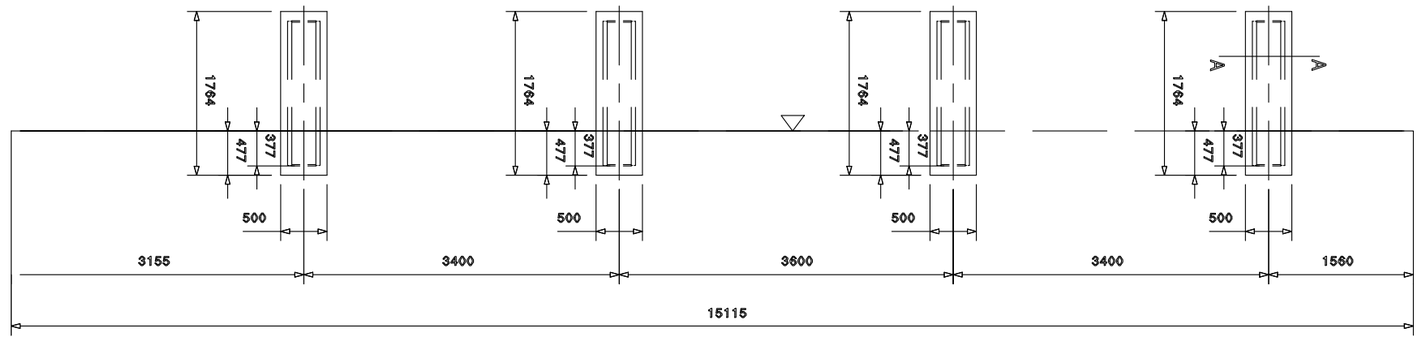

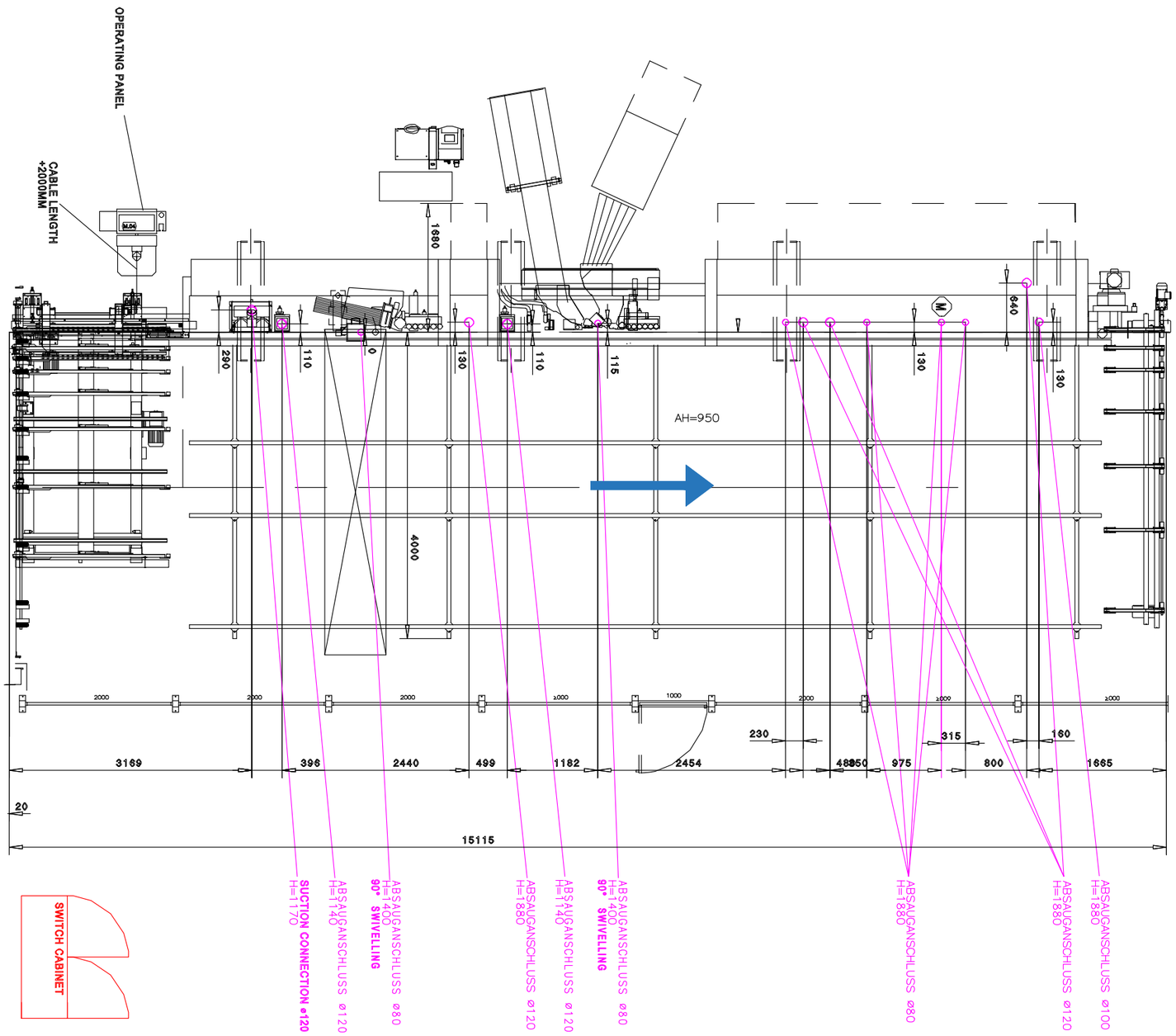

ELECTRICAL GROUNDING POINT - MACHINE FUNCTION
NOT GUARANTEED WITHOUT PROPER GROUNDING IN
ACCORDANCE WITH LOCAL ELECTRICAL CODE.
EARTHING RESISTANCE <3Ω
PROTECTIVE CIRCUIT IS ONLY PERMISSIBLE IN COMBINATION WITH
AN ALL-CURRENT-SENSITIVE/SELECTIVE FI-PROTECTIVE SWITCH

OUTER EDGE OF CHAIN TRACK RESP. FIXED EDGE WORKPIECE OVERHANG 0

CONNECTION FOR COMPRESSED AIR WITH HOSE 3/4" (INSIDE DIAMETER 19MM)
SUPPLY G1"
AIR PRESSURE IN SUPPLY LINE MIN. 7BAR (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

TECHNICAL DATA		
TOTAL DUST EXTRACTION CAPACITY APPROX. M3/H		11320
TOTAL DUST EXTRACTION CAPACITY APPROX. M3/H	TIEFESCHNITTSAEGE	
AIR VELOCITY M/SEC		28
AIR VELOCITY M/SEC	TIEFESCHNITTSAEGE	
COMPRESSED AIR CONSUMPTION APPROX. SL/MIN		1300
NEGATIVE AIR PRESSURE IN PA		2500
TOTAL CONNECTED LOAD APPROX. KW		53
NOMINAL CURRENT APPROX. A		92
RECOMMENDED BACK-UP FUSE A		125

Disegnatore: FerWood spa

Titolo: 006252_MA

Descrizione:
Single Sided Edgebander
HOMAG KAL 610/23/DE

Data:

Sistema:

Foglio: A3

FerWood®
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