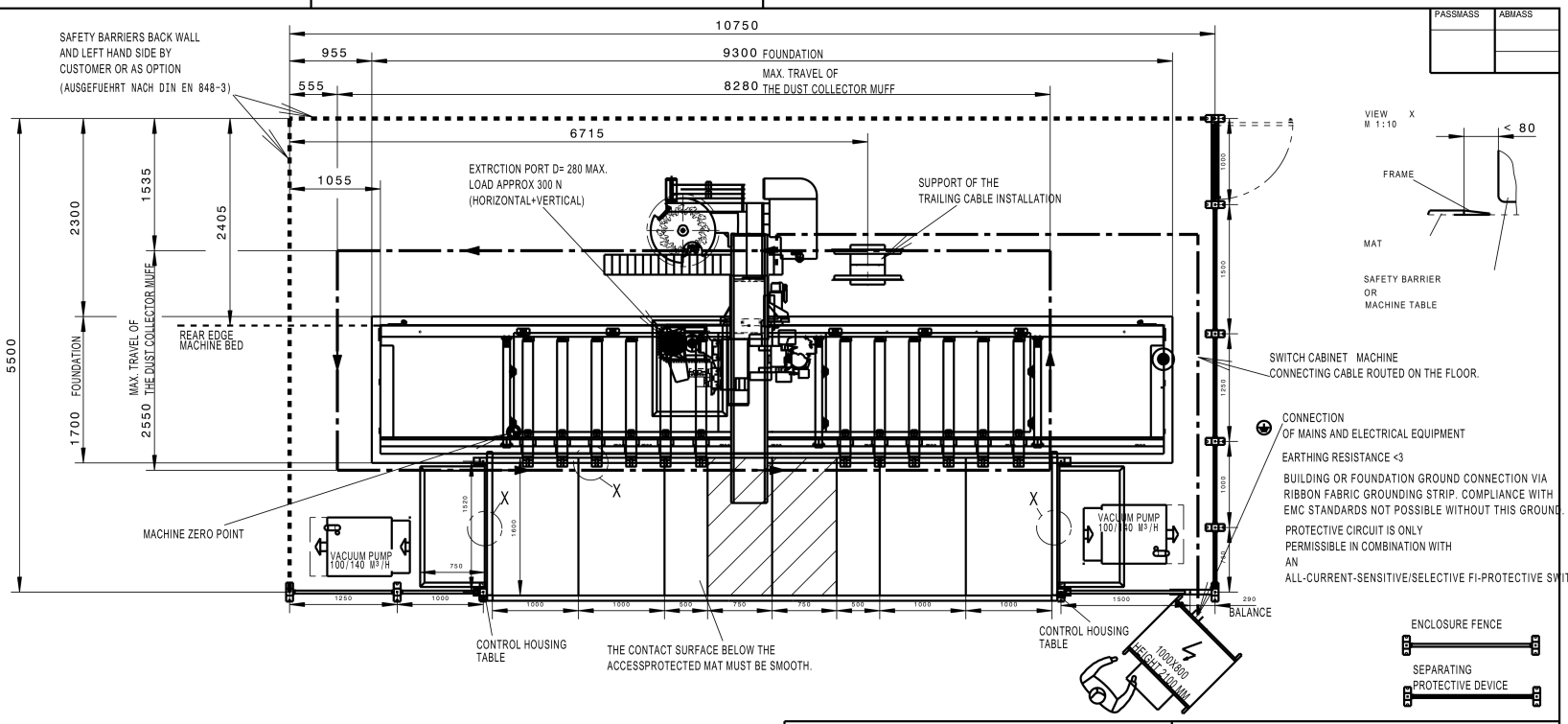
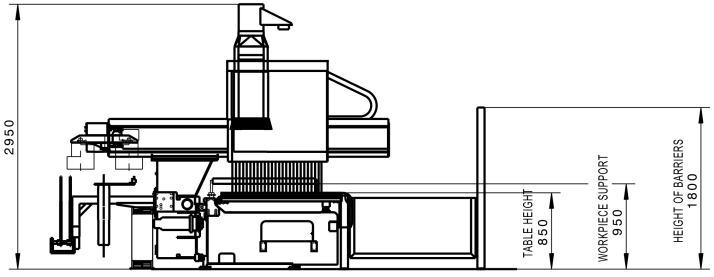


SCHEMATIC SIDE VIEW



WITHOUT OUR PERMISSION THIS
DRAWING MUST NOT BE REPRODUCED
NOR DUPLICATED
NOR MADE ACCESSIBLE TO THIRD
PARTIES OR COMPETITORS

MASCH.NR.: 0-201-07-8385

SURFACE PRESSURE IN THE AREA OF THE POINTS OF SUPPORT: 1.5 N/MM2
HARDNESS CLASS OF CONCRETE >=
NECESSARY FLOOR LOAD OF THE HALL GROUND IN THE AREA
OF THE MACHINE BED: 11 KN/M2 (1.595 LBF/SQ.INCH)
NEITHER HEIGHT DIFFRENCES NOR JOINTS ARE ALLOWED.
IN CASE THE MACHINE IS INSTALLED NEXT TO A VIBRATION GENERATOR
(E.G.PRESS, HUGH FORK LIFT ETC.) THE MACHINE
BED MUST BE SURROUNDED BY A STYROPOR EXTENSION JOINT.

CHANGING THE CONTROL CABINET POSITION OR CHANGING THE TRELLIS
RESULTS IN ADDITIONAL COSTS
MODIFICATIONS HAVE TO BE NOTIFIED TO HOMAG WITHIN 10 DAYS. AFTER THAT
NO MODIFICATIONS ARE POSSIBLE ANY MORE

CONNECTION FOR COMPRESSED AIR WITH HOSE 3/4" (INSIDE DIAMETER 19MM)
SUPPLY G1"
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

TECHNICAL DATA

TOTAL DUST EXTRACTION CAPACITY APPROX. M3/H	6200
NEGATIVE AIR PRESSURE IN PA	2000
COMPRESSED AIR CONSUMPTION APPROX. SL/MIN	300
TOTAL CONNECTED LOAD APPROX. KW	21
NOMINAL CURRENT APPROX. A	38
RECOMMENDED BACK UP FUSE A	50

THE MACHINE IS NOT CONFORM WITH CE REGULATION WITHOUT
SAFETY BARRIER AND MUST NOT BE OPERATED.

DOWN	END.NR.	DATE	NAME
BEARB.	11.02.2008	Schwarz, U	
GEAEN.			
KTRL.	11.02.2008	Schmid C.	

M 1:50 — MATERIAL / ROHMASS / MAT.-NR.

HOMAG Holzbearbeitungs-systeme AG

DESIGNATION: LAYOUT AND SUCTION PLAN
0 BAZ 222/60/K

PLAN NO. 5 122 01 0670

CATIA A3 ISO | GEWICHT (kg) | BL.37 | BL-Z. 1

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HOMAG

OPTIMAT BAZ222/60/K
0-201-07-8385

FerWood® BRILLIANT SOLUTIONS FOR WOOD

PROJECT:	
CODE:	004421
TYPE:	CNC WORKING CENTER
BRAND:	HOMAG BAZ 222/60/K
DESIGNER:	
DATE:	
FILE:	