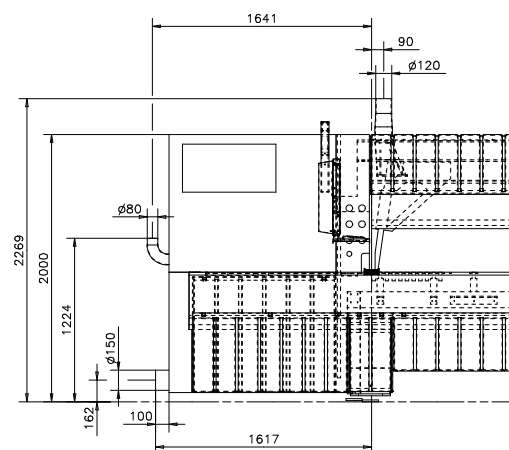




Technical drawing of a mechanical part showing a cross-section. The part has a semi-circular base with a diameter of 60. A vertical section of height 6 is shown on the left side. The drawing includes dashed lines indicating internal features and a horizontal line at the top.

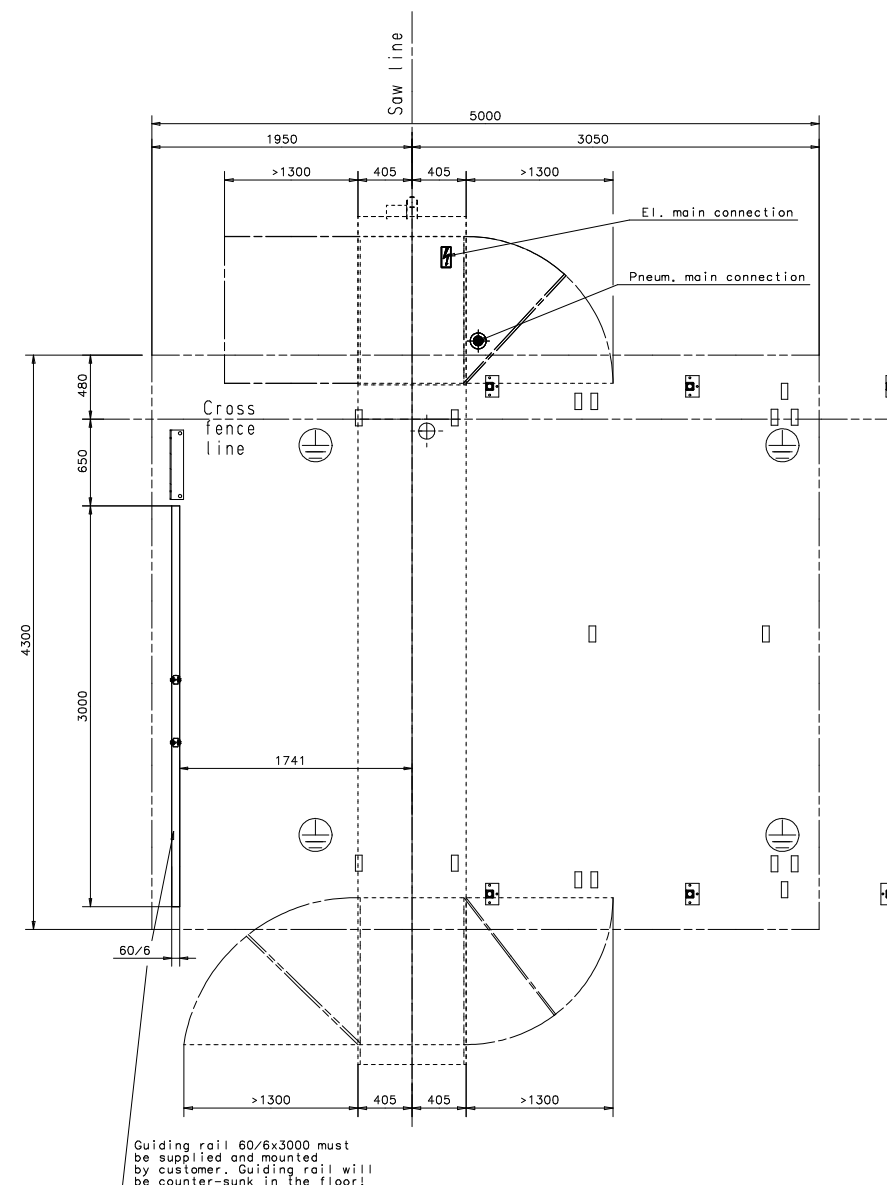
extraction requirements 4000 m3/h
at 32 m/s air speed
under pressure: 3000 pascal at saw machine

Providence of pits for scissor lift and cable conduits, connections for electric power, compressed air and dust extraction, and required pedestals, stairways and handrailing at the machine.

We kindly ask you to check this drawing carefully. If we do not receive any written comment within 3 weeks from the date of drawing dispatch, we will consider this drawing as accepted.

All dimensions in mm !
Please find further information
in the acknowledgement of order

SRW change of saw blade



Guiding rail 60/6x3000 must be supplied and mounted by customer. Guiding rail will be counter-sunk in the floor.

- 1 AIR FLOATATION TABLE FIX
- 2 AIR FLOATATION TABLE MOVEABLE
- 3 SAW MACHINE FM6
- 4 PRESSURE BEAM
- 5 CROSS ALIGNING DEVICE
- 6 AT PRESSURE BEAM
- 7 ROLLER TABLE
- 8 FEEDER WITH CLAMPS
- 9 GUIDE FOR FEEDER
- 10 CONTROL CABINET 1
- 11 CONTROL CABINET 2
- 12 PROTECTION GRID
- 13 CONTROL DESK

fm6 - 330/330 LKT

Pkt.Nr.		1.000		Stk		Artikel		0,00kg	
Kg		Stk		Menge/Stk		LE		Artikelbezeichnung und technischer Text	
a									
b									
c									
d									
e									
f									
Index		Überschne		Anzahl		Bezeichnung		Datum	
Nr.		Überschne		Folien		Blattform		Vorteil	
schelling		genp.		Im Auftrag:		Molsto:		1:20	
Bezeichnung				Assemling drawing 330/330 LKT				Artikelnummer	