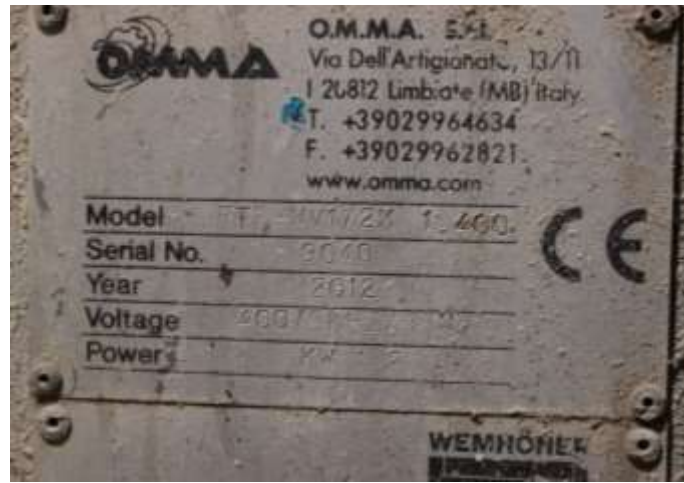
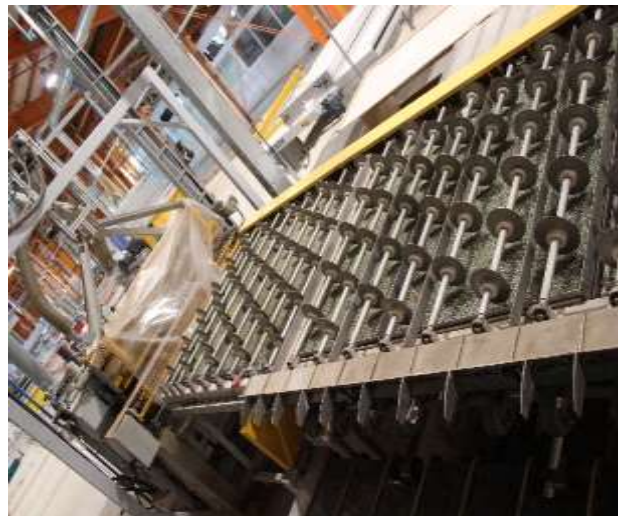


1 ГИДРАВ ЛИНИЯ ПРЕСОВАНИЯ WEMHÖNER KT-V-ME PRESS









2 WEMHÖNER KT-MB 28,5/15,5 - 240 MEMBRANE PRESS

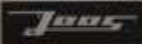




3 JOOS HP-S 65-OK PRESS



Pro-face

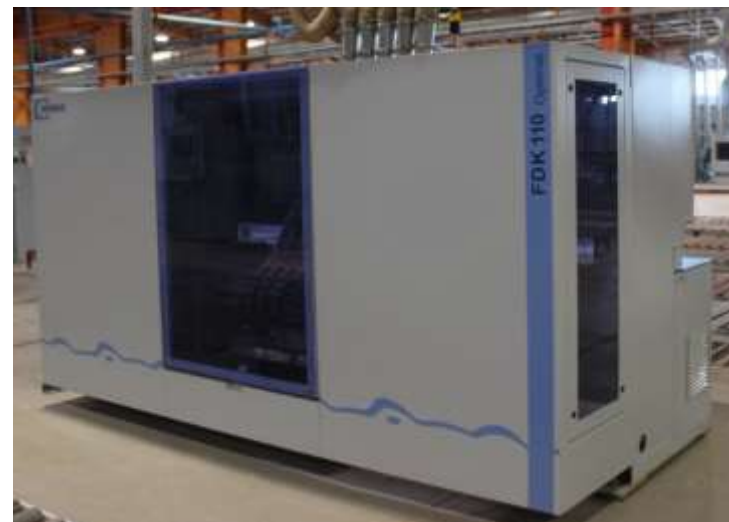
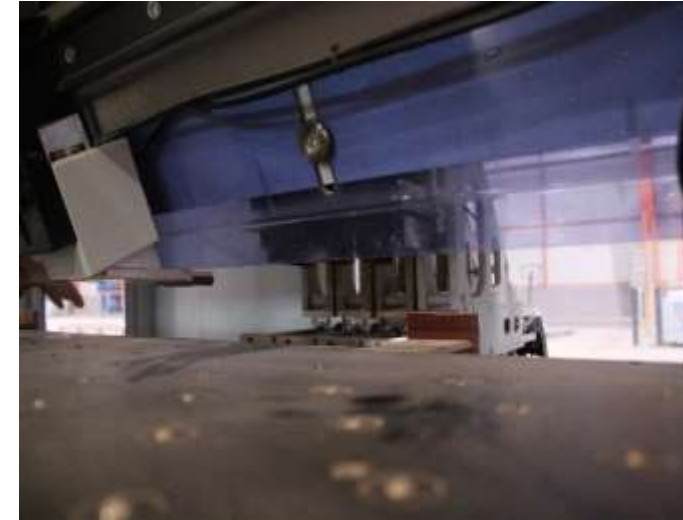
PRESENTECHNOLOGIE  GOTTFRIED JOOS MASCHINENFABRIK	Gottfried Joos Maschinenfabrik GmbH & Co. KG Langestraße 41 D - 72285 Pfalzgrafeneifel Fax +49 (0)7443 - 194-0 Email info@joos.de Fax +49 (0)7443 - 194-60 http://www.joos.de CE																								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Type</td> <td style="width: 70%;">HP-S 85/OK</td> </tr> <tr> <td>PistonØ</td> <td>4 x 80 mm</td> </tr> <tr> <td>Operating pressure</td> <td>323 bar</td> </tr> <tr> <td>Platen area</td> <td>2500 x 1300 mm</td> </tr> <tr> <td>Voltage</td> <td>3 x 400 VAC+PE</td> </tr> <tr> <td>Nominal operating current</td> <td>11,2 A</td> </tr> </table>	Type	HP-S 85/OK	PistonØ	4 x 80 mm	Operating pressure	323 bar	Platen area	2500 x 1300 mm	Voltage	3 x 400 VAC+PE	Nominal operating current	11,2 A	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Machine no.</td> <td style="width: 70%;">1577200</td> </tr> <tr> <td>Construction year</td> <td>2012</td> </tr> <tr> <td>Total capacity</td> <td>650 kN</td> </tr> <tr> <td>Spec. pressure</td> <td>2 daN/cm²</td> </tr> <tr> <td>Frequency</td> <td>50 Hz</td> </tr> <tr> <td>Power</td> <td>4 kW</td> </tr> </table>	Machine no.	1577200	Construction year	2012	Total capacity	650 kN	Spec. pressure	2 daN/cm ²	Frequency	50 Hz	Power	4 kW
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Frequency	50 Hz																								
Power	4 kW																								



4/5 HOMAG CNC - BOF211



6 HOMAG OPTIMAT FDK 110/25/13 PERFORATION MACHINE



HOMAG
Holzbearbeitungssysteme GmbH
Homagstr. 3-5
D-72296 Schopfloch
MADE IN GERMANY

Industrial control panel for industrial machinery
Category: Machine and plant for door and frame

Type:	OPTIMAT FDK110/25/13	
Machine number:	0-210-39-1295	Year: 2012
Wiring diagram:	0-210-39-1295	Pos:
Supply:	400Y/230 V N YES	3 Phase 50 Hz
Maximum operating full load current:	45 A	Fuse: 63 A
Short circuit current rating:	☐ kA rms symmetrical	
Control voltage:	24 V	Enclosure type:
Largest motor:	A	Largest heater:

CE
GO
DATE: 15.11.2012
NAME: 1.4/L

7 UMX 823 PROFILING MACHINE



8 WEGOMA S90 D CUTTERS MACHINE



9 WEGOMA S 120 D CUTTERS DOUBLE SIDES MACHINE



10 HOMAG FPL 266 -4-25-C1-PT DOOR MILLING MACHINE



11 HOMAG HOLZMA HPL 550-38-16 CUT-TO-SIZE



HOLZMA
Plattenaufteiltechnik GmbH
Holzmastr. 3
D-75365 Cate-Holzbrunn
MADE IN GERMANY

Industrial control panel for industrial machinery
Category: Horizontal panel saw with pressure beam

Type: PROF HPL550/38/16

Machine number: 0-240-04-4505 Year: 2012

Wiring diagram: 0-240-04-4505 Pos:

Supply: 400Y/230 V N NO 3 Phase 50 Hz

Maximum operating full load current: 85 A Fuse: 100 A

Short circuit current rating: ☐ kA rms symmetrical

Control voltage: 24 V Enclosure type:

Largest motor: ☐ A Largest heater: ☐ A

CE
GQ
DATE: 09.10.2012
NAME: D.W.



12 HOMAG OPTIMAT KAL310-6-A20-PT LINE С АВТОМАТИЗАЦИЕЙ БАРШТАТ



13 HEESEMANN MFA IMPRESSION SANDING M.



14/15 HYDRAULIC LIFTING ROLLER 1500/3000 - "WTT FORDERTECHNIK"



16 ROLLGANT TROLLEY - "WTT FORDERTECHNIK"



17 WRAPING AND CUTTING LINE BARBERAN №2 + NORDSON VERSA PUR TANK GLUE SUPPLY STATION



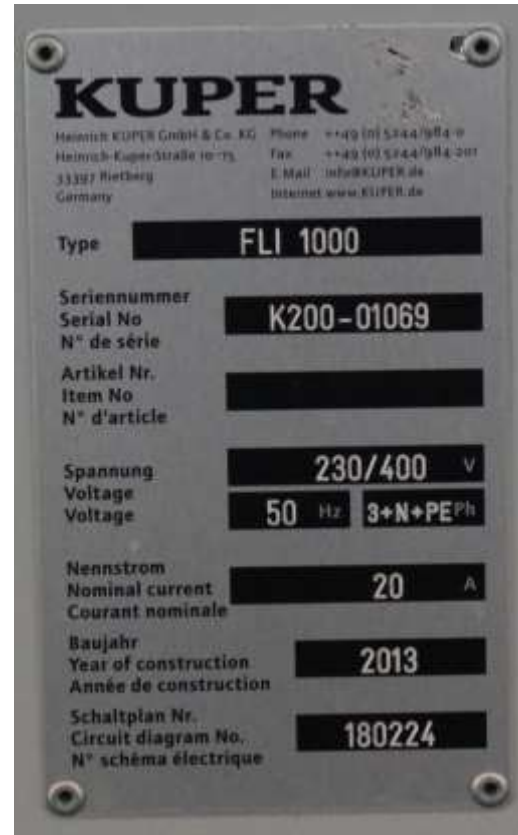




18 HOMAG FRIZ FKP100-13-DH-R FILM + NORDSON



19 KUPER FLI 1000 - K200-01069



20 CASATI MACCHINE TWIWSE -T 31



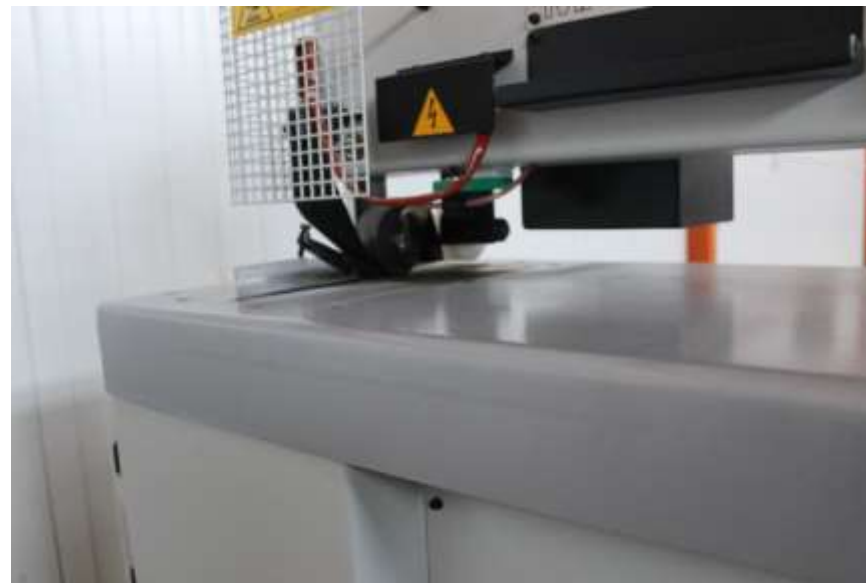
21 CASATI MACCHINE TO-CC 2800



22 CASATI MACCHINE TI O - 600



23 CASATI MACCHINE Z1000



24 CASATI Z650



25 PANOTEC VARYPAK - SEMIAUTOMATED PACKAGING SYSTEM



26 STOMANO LBM-NC1



27 INTERMAC MASTER 33 VETRO GLASS MILLING M.



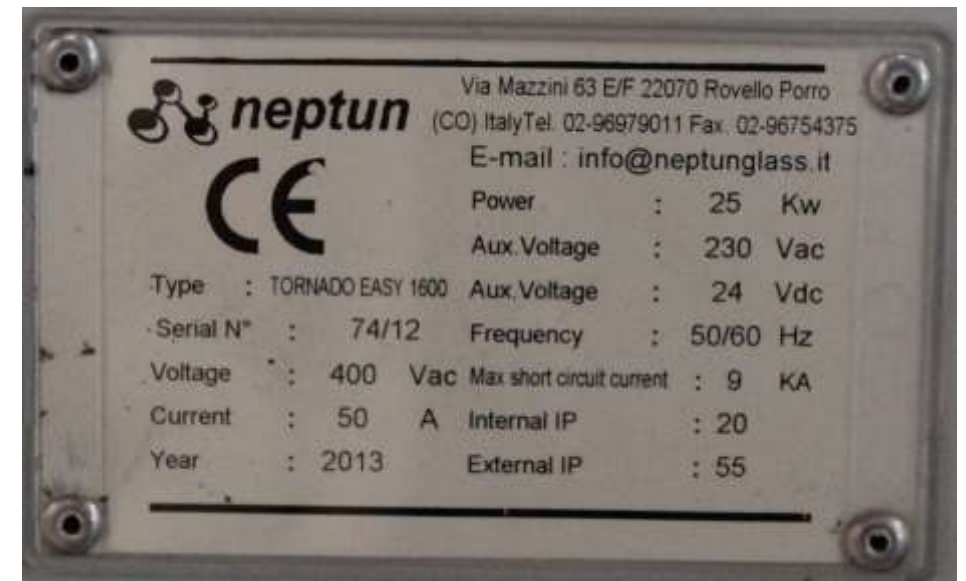
28 NEPTUN ROCK 11 GLASS MILLING MACHINE



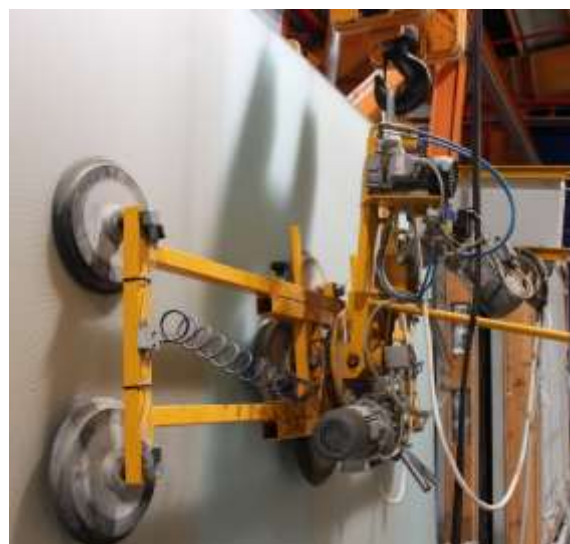
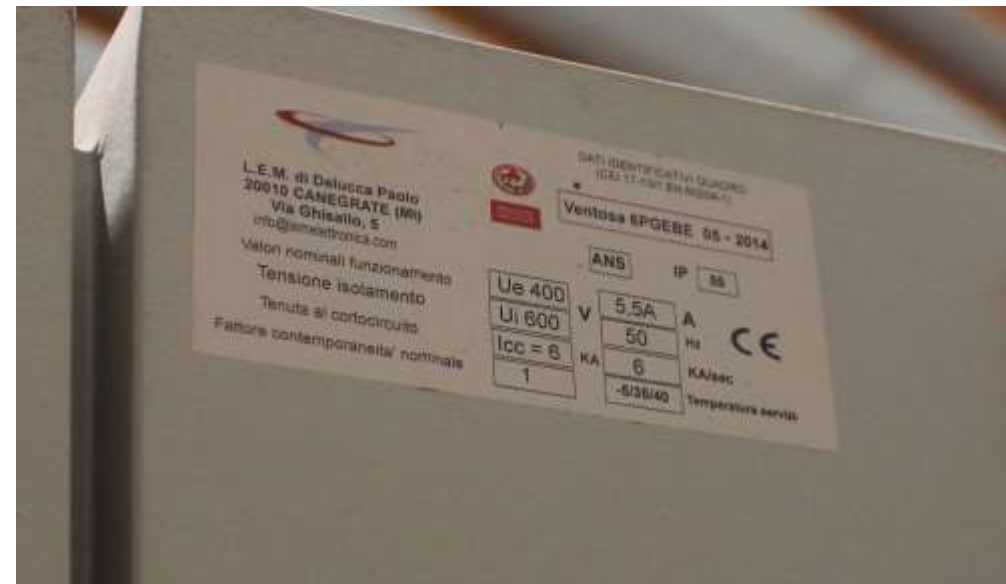
29 INTERMAC GENIUS 37 ST CUT-TO-SIZE GLASS



30 NEPTÜN EASY 1600 GLASS WASHING MACHINE



32 CRANE BEAM WITH SUPPORT STRUCTURE -NO BRAND - GLASS



33 GLASS CARTRIDGE GLASS WAREHOUSE



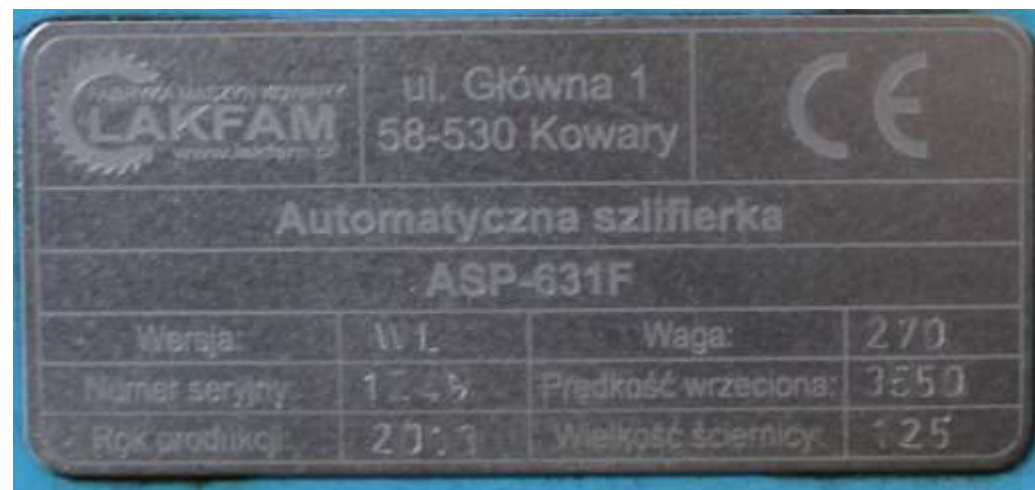
34 GLASS TRANSPORT CARTRIDGE - GLASS



35 SHARPENING MACHINE - MVM MX 150 MX 3000



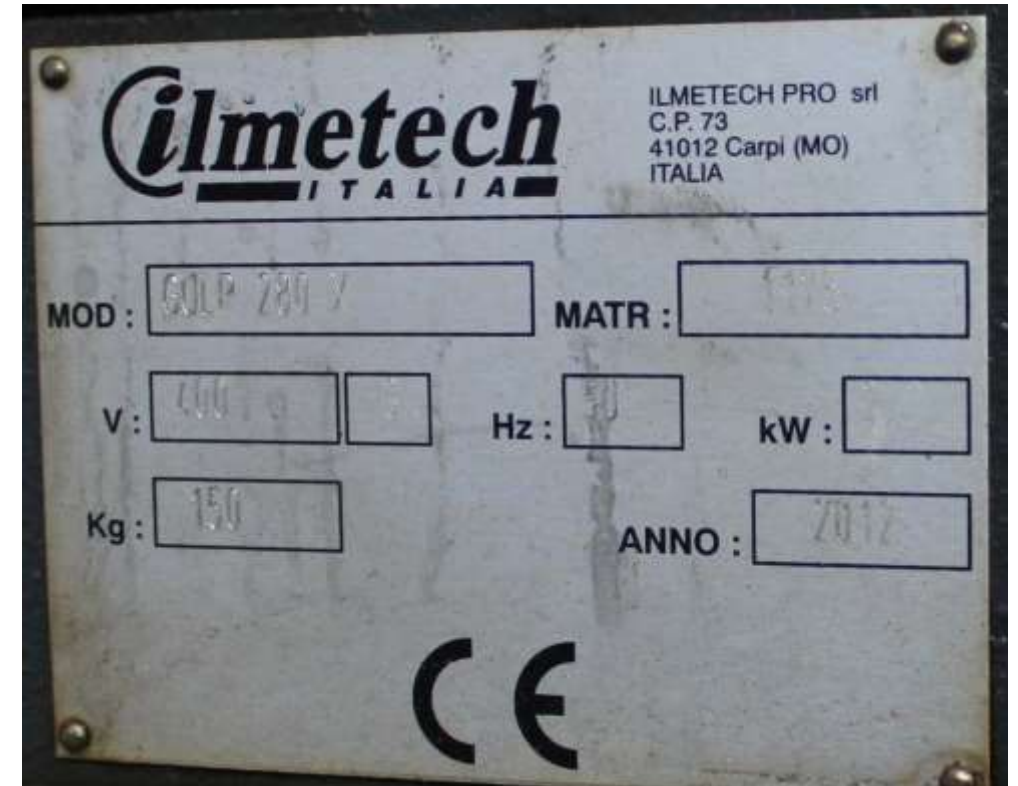
36 SHARPENING MACHINE - LAKFAM - ASP-631 F-WL



37 SHARPENING MACHINE - GRIGGIO GA-U5 SHARPENING MACHINE



38 SHARPENING MACHINE - ILMETECH GULP 280 X



39 AIR COMPRESSOR - ARSIN - AR1220 - SKR EW- ASIA12590KW



DESCRIPTION	3 SKR EW
MANUFACTURER'S SERIAL NO	ASIA12590KW
MODEL	AR1220
YEAR BUILT	1382
FLUID	ATMOSPHERIC AIR
DESIGN PRESSURE	8/9 BAR
DESIGN TEMPERATURE	115 C
TEST PRESSURE	13 BAR
CAPACITY	113 M/min
TOTAL WEIGHT EMPTY	1310 Kg.
ORDER BY	0005 07 4102

40 COMPRESSOR AIR RECEIVER



DESCRIPTION	AIR RECEIVER	
MANUFACTURER'S SERIAL NO.	92 701	
MODEL	AR 10000	
YEAR BUILT	1988 2	
FLUID	ATMOSPHERIC AIR	
DESIGN PRESSURE	10	BAR
DESIGN TEMPERATURE	20	C
TEST PRESSURE	15	BAR
CAPACITY	10	M ³ /min
TOTAL WEIGHT EMPTY	2750	Kg
ORDER BY	A2 03	



41 CONTROL UNIT AND AIR PREPARATION SYSTEM OF COMPRESSOR

