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DECLARACIÓN DE CONFORMIDAD/ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ



**OCCLEPPO S.R.L.**

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MODELLO / MODEL

UNLOADER Mod. 650/06

N° MATRICOLA / SERIAL NUMBER

3495/2006

ANNO DI COSTRUZIONE / YEAR OF MANUFACTURE

2006

OCCLEPPO S.R.L. DICHIARA sotto la sua esclusiva responsabilità che la macchina a cui la presente dichiarazione si riferisce è conforme alle prescrizioni delle seguenti direttive:

OCCLEPPO S.R.L. DECLARES on its own responsibility that the machine to which the declaration refers, conforms with the prescription at the following directives:

**DIRETTIVE**

98/37 CEE – 73/23 CEE – 89/336 CEE - 91/263 CEE - 92/31 CEE – 93/68 CEE

**DIRECTIVES**

98/37 EEC – 73/23 EEC - 89/336 EEC - 91/263 EEC - 92/31 EEC - 93/68 EEC

LUOGO / PLACE/ MECTO:

VIA LAGO N. 39 13040 ALICE CASTELLO (VC)

COGNOME – NOME- / SURNAME – NAME

OCCLEPPO FRANCESCO

POSIZIONE / POSITION

PRESIDENT

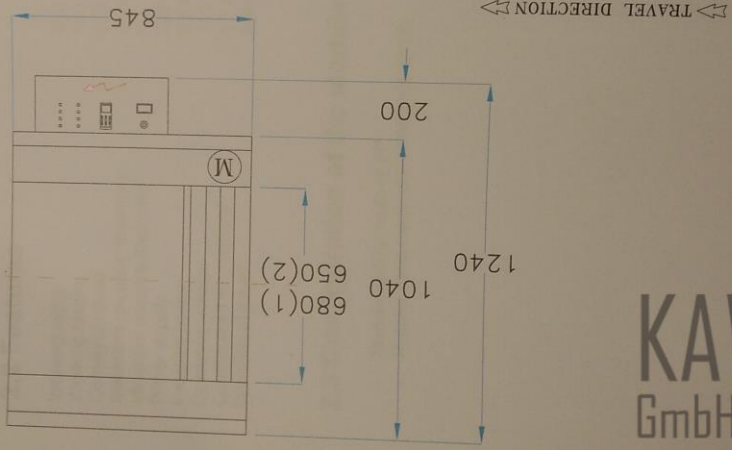
DATA / DATE

15/05/2006

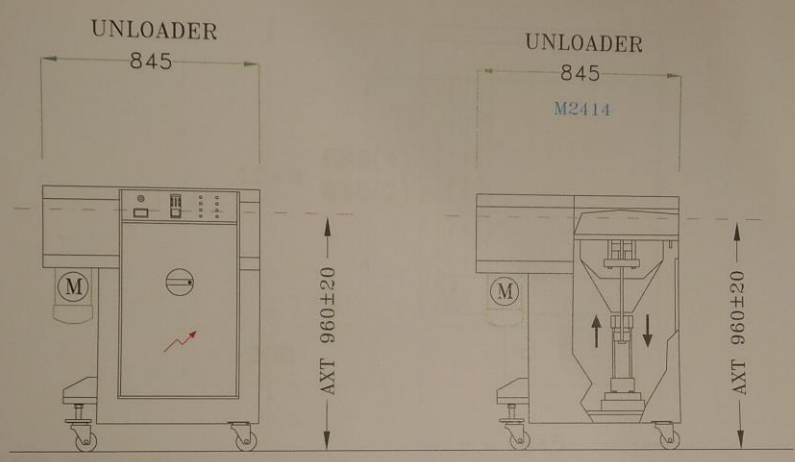
Firma / Signature

POS. DENOMINAZIONE	3	PP	NOTE
TOP VIEW			
<p>Questo disegno è di proprietà della OCCLEPPO S.R.L.          A limited of right issue shall be considered as copy, reproduction or violation a text          senza la propria esplicita autorizzazione.</p> <p>Dimensioni in millimetri - Dimensionen in millimetern - Dimensions in millimeters - Dimensions in inches</p>			
COMMESSA N°	06	SCALE	CLIENTE
VERIFICATO DA	DEL	25-04-06	LP-ELEKTRONIK (HITELAP)
REVISIONI	REV. N°	DESCRIZIONE	
06F0093-01_FRONT VIEW	O.F.		
FILE	DATA EMISSIONE	NOTE	CODICE
P004-06_LAYOUT	12-04-06	LAYOUT	

M-> Conveyor Motor  
 AX1-> Conveyor Motor  
 (1)-> Conveyor Width  
 (2)-> Useful Width



**KAWA**  
 GmbH  
 Leiterplattentechnik / Industrieverfahren



FRONT VIEW	3	PP	TABLO	NOTE
POS. DENOMINAZIONE	3	PP	TABLO	NOTE
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REVISIONI	REV. N°	DESCRIZIONE		
06F0093-01_FRONT VIEW	O.F.			
FILE	DATA EMISSIONE	NOTE	CODICE	
P004-06_LAYOUT	12-04-06	LAYOUT		

M-> Conveyor Motor  
 AX1-> Worktable  
 (1)-> Conveyor Width  
 (2)-> Useful Width



OCCLEPPO S.R.L.  
 Machinery and system for PCB's



## 2. MODULE DESCRIPTION

### 2.1 General description

This manual contains the instructions for the use of the "UNLOADER MODULE Mod. 650/06"

Module is designed and built for a working process both highly productive and qualitatively reliable.

### 2.2 Features

Working width	650 mm.
Working height	960 ± 20 mm.
Conveyor speed	0,25 ÷ 1,0 mt./min.
Maximum useable thickness	5 mm
Minimum useable thickness	0,1 mm
Power supply	220/400 V, 50 Hz, 3F + N + T
Installed power	0,5 kW
Operating voltage	110 VAC
Compressed air pressure	6 ÷ 8 bar
Direction of travel	<b>from left to right</b>

### 2.3 Configuration of the module

- Module mainly made of PP.
- Metallic parts made of STAINLESS STEEL.