Pad Printing Machines

ALFALAS® Laser Systems

Automations



Applications HOUSEHOLD APPLIANCES INDUSTRY



PAD PRINTING MACHINES LASER SYSTEMS AUTOMATIONS

Pad printing and laser marking

Applications

HOUSEHOLD APPLIANCES INDUSTRY

TAMPOPRINT GmbH is a well-established partner of the European brand manufacturers in the sector of electrical household appliances. We have acquired a high level of know-how in this branch of industry. Our high-quality automations and standard machines are marking and printing every day countless housing parts and panels of any kind. Our automations are often in operation 24h a day.

Our pad printing and laser marking automations meet the highest quality requirements when used in multi-shift operation with high throughput speed. As far as special solutions are concerned, our project management has many years of experience also in this field.

Highest precision of the print image registration on convex, round or flat parts using the pad printing process, one to

multicolor, in colorful micro printing are a matter of course and meet the high standards of modern industrial products. Process monitoring using camera systems will secure the quality of your production.

Whether smallest parts, difficult shape formings or largesized components, smallest texts and scales or colorful areas, TAMPOPRINT has the suitable automation as well as pads and printing inks tested by LGA (test institute based in Germany) for you.

Machine construction – simply "Made in Germany".



V-90/90 DUOApplication e.g. for clothes irons



TSM 130 universal transverse doctor kit Washing machine panel

Applications

For functionality in the household.



HOUSEHOLD APPLIANCES INDUSTRY

CONCENTRA 140-6Jig with front cover



TSM 130 universal transverse doctor kit Jig with washing machine panel









CONCENTRA 210-4Jig with washing machine panel

Applications

HOUSEHOLD APPLIANCES INDUSTRY

CONCENTRA 140-4

Front cover for tumble dryer



HERMETIC 13-12Application e.g. for casing of coffee machine





Linear automation with highspeed servo axis

TAMPOPRINT® GmbH

Lingwiesenstraße 1 70825 Korntal-Münchingen GERMANY

Tel. +49 7150 928-0 Fax +49 7150 928-400

info@tampoprint.de www.tampoprint.de

TAMPOPRINT® IBERIA S.A.U.

Polígono Industrial Martorelles C/ Sant Martí, s/n (entre Gorgs y Mogent) 08107 Martorelles (Barcelona), SPAIN

Tel. +34 93 2327161 Fax +34 93 2471500

tampoprint@tampoprint.es www.tampoprint.es

TAMPOPRINT® INTERNATIONAL CORP.

1400 26th Street, Vero Beach FL 32960 USA

Tel.+1 772 778-8896, 800 810-8896 Fax +1 772 778-8289

info@tampoprint.com www.tampoprint.com





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