

INPRINT 2017 - Munich

Joint exhibition booth – Grünig-Interscreen AG / SignTronic AG

Grünig-Interscreen AG: G-COAT 406 (Exhibition novelty)

The preparation of the perfect serigraphy screen is - once again - our common focus during the **INPRINT 2017 trade fair** in Munich.

Screen printing with all the possibilities it offers in the technical, graphic and textile printing sectors provides a wide range of opportunities to improve your position on the market and to distinguish yourself from other printing technologies.

The motto thus is: THE PERFECT SCREEN

Exhibition novelty – G-COAT 406 automatic coating machine

In the PLUG & COAT range, a **NEW single-size machine** is now available for screen formats of up to **700 x 1000 mm**. This novelty has been designed as a table-top model, but when combined with the “Sub-construction” option, it can also be used as a floor-mounted stand-alone unit. The upper screen holder can be easily and rapidly adapted to cater to the different screen formats. All the pertinent coating parameters can be programmed by means of the control panel. The **G-COAT 406** has been designed for one-sided as well as double-sided screen coating. The contact pressure as well as the tipping motion of the coating trough are ensured by the pneumatic system.

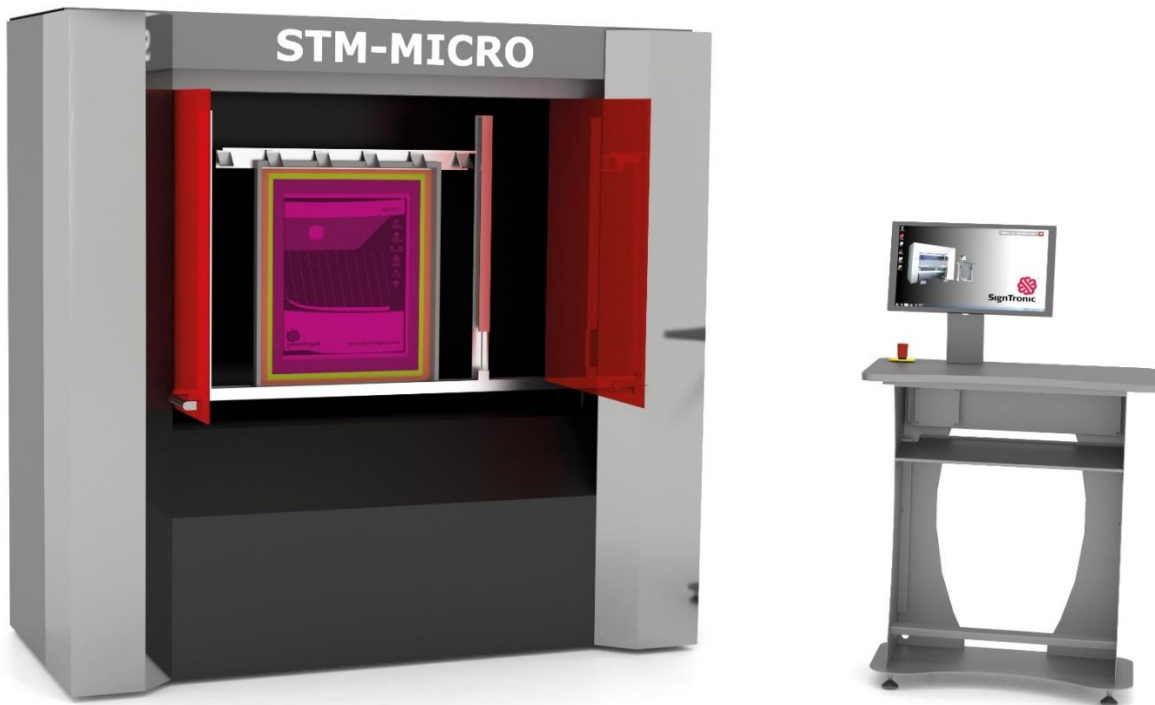
During this trade fair, this attractive solution for automatic double-sided screen coating will be presented for the first time to the public.

The Grünig trade fair presentation is topped off by the G-STRETCH 202 PLUS, the pneumatic single clamp with automatic frame lifting feature.



SignTronic: Focusing on STM-Micro and Modular CtS concept

As was already the case at the FESPA 2017 exhibition in Hamburg, we shall also present the novelty STM-MICRO at the **INPRINT 2017 fair in Munich**. This modular solution has been developed particularly for our customers handling smaller screen and frame sizes. Judging by the keen interest and demand that this new product has met with, once again makes us aware of the importance to offer an initiation solution into the CtS direct exposure technology.



The new CtS MODULAR concept developed by SignTronic offers every customer the possibility to combine the various available options, in order to come up with an optimal solution that fully answers the requirements of the planned application. This concept is based on a selection of various UV light sources (CPL UV lamp or UV-LED DUO), different DMD models (DMD=Digital Micromirror Device from Texas Instruments) and high-quality optics from ZEISS with various resolutions (1270 dpi, 2400 dpi or 3040 dpi).

All you need to do is: select a StencilMaster model from the wide range of CtS products offered by SignTronic, define the light source and optics, and there you have the perfect customized CtS solution for your particular needs.

Regardless whether you are interested in screen making processes or in a CtS solution – we will be happy to advise you. Visit us on our booth No. 544 in Hall A6 - we look forward to meet you.

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Meet us in Munich: Hall A6, Booth 544