



UK based **MacDermid Autotype** will be demonstrating its long established Star and Capillex products and its Autotex/Autoflex polyester films, which are ink receptive, but resistant to chemicals and abrasion, for applications in MTS, control panels and switches, plus its CPS screen cleaning chemistry. It will also show its Autotex AM anti-microbial films for areas that require the highest hygiene standards on **Stand A1/549**.
For further information visit:
www.macdermidautotype.com

Marabu from Germany will be showing new graphic, sign and special effect inks and the new Marabu MCD-Micro ink dispenser. Digital products on **Stands A1/ 320 and B1/440** will include new UV and mild solvent inks and a new range of UV curable coatings. In



addition, subsidiary company Clearstar Corporation will present water based liquid lamination clears on the StarLam coater.
For further information visit:
www.marabu-inks.com

On **Stand A1/168**, the Japanese company **NBC Meshtec** will be showing a number of new products based on its polyester and stainless steel wire mesh options.
For further information visit:
www.nbc-jp.com

Prodecran from **France** will be demonstrating examples from its wide range of screenprinting emulsions on **Stand A1/119**.
For further information visit:
www.prodecra.com



The German company **Pröll** will be showing its latest halogen free NORIPHAN XWR ink system for IMD-Technology on **Stand A1/ 440**, which provides high wash out resistance and compound cohesion and can be used for decorative applications, or as a protective layer on PC and PET films. In addition, it will show its new NoriCure MPF, UV screen ink, along with its extensive range of water based screenprinting inks and inks for pad printing applications.
For further information visit:
www.proell-services.de

Following its co-operative agreement with **FOTEC**, **Remco Chemie Renitzsch** will showcase its packaged solutions for screenprinting, including all consumables for pre and post-press functions. It also provides cleaning solutions for pad, digital and flexographic printing. Visit **Stand A1/ 565**.
For further information visit:
www.remco-chemie.de

On **Stand A1/ 465**, the German company **RJA Plastics** will show special effect pigments, including Glitter.
For further information visit:
www.rja-plastics.com

German company **RK Siebdrucktechnik** will be showing squeegee grinding machines, RKS Rotation blades for use in all popular rotary screenprinting systems and special innovations, such as the intelligent screen-fid RFID for identifying and locating different products and components. Visit **Stand A1/ 339**.
For further information visit:
www.rk.siebdruck.de

German company **RUCO Druckfarben** will exhibit what it claims to be the first and only low migration and barium free 945UV-MA UV screenprinting inks for plastic and food packaging applications on **Stand A1/160**. It will also show its new, eco-friendly T30 inks as halogen and PVC-free and non-chlorinated formulations and the complementary T40 series of one or two component inks, together with the 940UV UV-printing inks, which are highly reactive and energy efficient and offer extremely low material distortion.
For further information visit:
www.ruco-inks.com

Chinese company **JINBAO** manufactures CE-accredited screenprinting equipment to meet bespoke customer requirements. It also offers a professional installation, debugging and after-sales service. Visit **Stand A1/484**.
For further information visit:
www.cn-jinbao.com

On **Stand A1/420** Italian company **SAATI** will be showing a new product, Saatilene HibondPlus, which features a unique and proprietary gas vacuum plasma surface treatment to impart improved performance over the earlier Saatilene HIBOND product. It will also show its complete range of photosensitive emulsions and chemicals.
For further information visit:
www.saati.com

Japan-based **Sakurai Graphic Systems Corporation** will be showcasing its latest servo drive MS-SD model, which offers a constant squeegee movement and variable stroke change to enhance print quality and accuracy. Its MS102AII will also be shown on **Stand A1/355**.
For further information visit:
www.sakurai-gs.co.jp