

High performing Mitsubishi papers for demanding high-speed inkjet printing

Mitsubishi HiTec Paper are specialists in the production of high-quality coated paper. The JETSCRIPT coated inkjet paper range offers a wide selection of substances and surfaces for a wide range of high speed inkjet paper applications, for example:

- DL 2284 (216g/m²) and DL 2584 (248g/m²) with matt coated surfaces for mailings or calendars
- DLS 9084 or DS 9041 (90g/m²) and DS 1341 (128g/m²) with satin or semi-glossy surfaces for book-on-demand or flyers
- ML 9084 (85g/m²) with matt surface for envelopes
- GS 1061 and GM 1061 (95g/m²) with semi-glossy or matt surfaces for new applications such as gift wrapping paper

By using the coated JETSCRIPT papers, a printer can significantly increase his productivity and expand his range of products in a future oriented manner. These papers are not just outstanding in terms of high print quality with fast drying times, but also low ink consumption, and all at high



printing speeds. It is therefore no coincidence that Ricoh recently approved JETSCRIPT grades DLS 9020 (90g, coated on both sides, satin finish, offset look & feel), DS 1341 (128g, both sides premium coated, semi-glossy finish) and the DL 84 series (89 to 248g, coated on both sides, matt surface) for use on their Pro VC60000.

«As well as the excellent printing results, Ricoh have been particularly impressed with the fast drying characteristics of the paper on a wide range of surfaces (matt, satin, semi-glossy), as the full productivity of the VC60000 can thus be exploited,» explains Monika Stubbe, Head of Sales Inkjet Papers at Mitsubishi. «Very high opti-

JETSCRIPT inkjet papers:
The perfect solution for demanding flyers and direct mailings.

cal densities and therefore a wide colour gamut for the best printed results for the most demanding customers are only possible with the special ink receiving layer of our JETSCRIPT inkjet papers.»

Come and visit us at the Hunkeler Innovation Days 2017 in hall 1. ●