



Your products need a unique and splendid presentation? This is the job of THIMM Print. Multicolour pre-printed reels, produced with our unique Flexo-Preprint-Technology, will bring your corporate claim to the centre of attention. You require high print quality with flexible formats and print runs? We will realise this for you - at the highest technical stage.

One step ahead in technology. Our unique Flexo-Preprint procedure meets highest requirements. The belt printing system allows the production of flexible printing formats with a width of up to 2.45 m and a repeat length of up to 4.55 m - in high quality and with up to eight colours. This makes us one of the internationally leading specialists in the flexible printing of pre-printed paper reels. We are setting the stage for you to make it big.

Efficiency and promptness. Our Flexo-Preprint-Belt-System allows an efficient realisation of print jobs, not only for large but also for small print runs, in fact consistently in best quality. We will support you efficiently across the whole process - from the first advice in terms of design to the delivery of the finished products.

Perfect quality included. From corrugated cardboard packagings to decor paper: For which type of finishing our pre-printed paper reels may be intended for - you can count on highest quality and process stability. Our colour management, state-of-the-art web monitoring devices and a systematic quality management provide for excellent results. Our numerous international awards show you that we are in the vanguard of printing technology. Make use of our quality plus for the optimisation of your product presentation.

Great range of perfect printing. Present your brands in a promotionally successful way. Open up new markets by means of innovative print products. For this purpose, we offer our whole expertise in printing. Environmentally sound, water-soluble colours, various coatings, metallizing colour effects or printing solutions with security features: We give you a professional advice and best results.

