

PRESS RELEASE

Letchworth, UK, Wednesday 27th July 2011

XENNIA TO UNVEIL ITS DIGITAL TEXTILE PRINTING SOLUTIONS AT ITMA 2011

Xennia Technology, the world's leading industrial inkjet solutions provider, will be demonstrating its range of inkjet printers and inks for digital textile decoration at ITMA, the International Exhibition of Textile Machinery, in Barcelona on 22-29 September 2011. Xennia's unique range of digital textile printing systems and inks offers compelling benefits to textile brands and production companies, including fast introduction of new designs, print on demand and a wide range of vibrant colours.

Xennia will present its advanced industrial inkjet textile solutions at the show, including the most recent addition to its textile product portfolio, the high speed digital textile printing system, the Xennia Osiris. This system can print at up to 2,880 m²/hr with up to 8 colours, using process and/or spot colours. "It is one of the highest speed inkjet printing systems in the world," explains Dr Alfons Wegdam, Xennia's Head of Textiles, "and complements Xennia's range of printing systems and inks for inkjet textile decoration. Based on our experience and understanding of inkjet technology and the different processes and materials needed in textile applications, we offer our customers the ability to select a digital solution from our range that meets their productivity, cost and image quality requirements."

Alongside these industrial digital inkjet systems, Xennia's stand at the exhibition will feature an array of textile samples, demonstrating a range of textile inkjet inks, including its reactive dye textile decoration ink, XenInx Amethyst. Dr Wegdam observes: "XenInx Amethyst offers an unrivalled combination of colour performance and reliability and is qualified for Kyocera-based systems, offering a robust and reliable solution for high quality printing onto textiles."

Editors Notes:

Xennia's stand will be located in Hall 7, Stand A126.

For further details on **Xennia** and its products, please contact:

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Xennia Technology Ltd is a major driving force in the world of inkjet printing, with over 15 years in the industrial inkjet industry. As the world's leading industrial inkjet solutions provider, Xennia revolutionises manufacturing processes by implementing reliable digital solutions for applications like textiles, ceramics, packaging, product decoration, bio/healthcare and printed electronics. Xennia solutions comprise inkjet modules, systems and inks, backed up by development and support capabilities. Xennia's headquarters, R&D and manufacturing operations are located in Letchworth, UK, with the Xennia Textile Centre in the Netherlands and regional sales offices in the USA and China. Xennia is proud to be awarded the 2010 Queen's Award for Enterprise. For more information about Xennia, please visit www.xennia.com.



Xennia is part of **TenCate**, the specialist materials company, headquartered in the Netherlands, which combines textile technology with related chemical processes and material technology in the development and production of functional materials with distinctive characteristics. TenCate is a global company with revenue of circa €1 billion, listed on the NYSE Euronext (AMX). For more information about TenCate, please visit www.tencate.com.