



Meyer Burger to showcase PiXDRO inkjet equipment at IDTechEx show

Meyer Burger (Netherlands) B.V. will exhibit at the Printed Electronics Europe show in Berlin presenting their inkjet printing equipment and technology for a variety of applications in printed and flexible electronics.

Meyer Burger invites you to visit us at booth R05 and learn about our innovative technology and equipment for additive manufacturing based on drop-on-demand, digital inkjet printing. We will showcase our full range of manufacturing equipment for

- Printed and flexible electronics, foremost our industrial PiXDRO JETx inkjet printing equipment and
- FLEx Thin Film Encapsulation and moisture barrier equipment and technology,

both emerging technologies in the electronics manufacturing industry. We are looking forward to explain you about the benefits and technological advancements, the materials and our production equipment.

For questions:

Sebastian Kraneis

Communication & Marketing Manager

Sebastian.kraneis@meyerburger.com

For more information visit our booth at PE Europe or our website:

www.meyerburger.com

About Meyer Burger

Meyer Burger is a leading global technology company specialising on innovative systems and processes based on semiconductor technologies. The company's focus is on photovoltaics (solar industry) while its competencies and technologies also cover important areas of the semiconductor and the optoelectronic industries as well as other selected high-end markets based on semiconductor materials.

Meyer Burger (Netherlands) B.V. is focusing on the design and manufacturing of functional inkjet printing and thin film coating equipment.

The company's comprehensive product portfolio is complemented by a worldwide service network with spare parts, consumables, process know-how, customer support, after-sales services, training and other services. Meyer Burger is represented in Europe, Asia and North America in the respective key markets and has subsidiaries and own service centres in China, Germany, India, Japan, Korea, Malaysia, the Netherlands, Switzerland, Singapore, Taiwan and the USA. The company is also working intensively to develop new markets such as South America, Africa and the Arab region.

About PiXDRO

Under the award winning PiXDRO brand name, various systems have been developed which enable the scaling of inkjet printing from laboratory applications to the point of mass production. PiXDRO platforms



MEYER BURGER

are especially suitable for the manufacture of semiconductor devices, for OLED products, as well as for printed electronics (PCB). The LP50 and IP410 research and engineering printers excel in flexibility and process control, offering fast product development and time-to-market. The JETx production systems are designed for high productivity and reliability, low cost of ownership, and integration in highly automated mass production environments.