

innoLAE 2017 Sponsors

Platinum Sponsor



The Centre for Process Innovation (CPI) is the UK's national technology and innovation centre to serve and support the development of applications that utilise printed electronics.

CPI offers world class, open access capability for the scale up and commercialisation of new, innovative printed electronic products and applications. Our facilities and expertise provide clients with the environment to understand how their products and processes perform under manufacturing conditions and accelerate their commercial realisation.

www.uk-cpi.com

Gold Sponsors



NovaCentrix is a leader in manufacturing tools that enable printed electronics technologies. State-of-the-art PulseForge® tools utilize photonic curing which is a cutting edge technology that dries, sinters, and anneals functional inks in milliseconds on low-temperature, flexible substrates such as paper and plastic. NovaCentrix is seeking collaborative partners and customers for our patented photonic curing tools.

These tools process a wide array of depositions including but not limited to metallic, non-metallic and semiconductor-based inks, as well as PVD metals and metal oxides. An integrated material and tool simulation package, SimPulse™, enables rapid assessment of the photonic curing capabilities in combination to experimental results. NovaCentrix also offers high-performance and economical Metalon® and PChemconductive inks, including the innovative and award-winning ICI copper-oxide reduction inks which work optimally with PulseForge tools given the need for high temperature processing of inks on low temperature substrates. NovaCentrix possesses in-house inkjet, screen, and flexographic presses and provides customers with prototyping services.

www.novacentrix.com



CYNORA GmbH is a leader in TADF (thermally activated delayed fluorescence) technology for OLED products. The company's focus is on high- efficiency blue OLED emitters system which will enable a significant reduction in power consumption of OLED devices.

Founded in 2008, CYNORA is headquartered in Bruchsal, Germany. The multidisciplinary team of CYNORA is highly focused on meeting the customers' requirements. This team of around 60 employees today is planned to grow to 70 people by the end of 2016.

CYNORA owns a broad IP portfolio with over 100 patent families and is aiming for over 600 patents.

www.cynora.com

Silver Sponsors



Merck is a leading science and technology company in healthcare, life science and performance materials. Around 50,000 employees work to further develop technologies that improve and enhance life – from biopharmaceutical therapies to treat cancer or multiple sclerosis, cutting-edge systems for scientific research and production, to liquid crystals for smartphones and LCD televisions.

Founded in 1668, Merck is the world's oldest pharmaceutical and chemical company. The founding family remains the majority owner of the publicly listed corporate group. Merck, Darmstadt, Germany holds the global rights to the Merck name and brand. The only exceptions are the United States and Canada, where the company operates as EMD Serono, MilliporeSigma and EMD Performance Materials.

www.merckgroup.com



Beko is one of Europe's leading home appliance brands and the best-selling large home appliance brand in the UK, with over 20 million appliances sold in the UK since 1990. Beko's parent company, Arçelik, employs 25,000 people worldwide in 26 countries, with sales in over 130 countries and 10 global brands, including Beko, Grundig, Blomberg, Flavel and Leisure.

Arçelik has a strong track record in innovation, including development of some of the world's lowest water consumption, noise power level and best energy efficiency home appliances and Grundig's next generation in kitchen user interfaces, the virtual user experience (VUX). Beko and Arçelik's R&D aim is to design and manufacture products which respect the

environment and support consumer comfort, meeting their current and future needs. The company's investments in research, technology and product development activities date back to the late '80s, with 25 years of R&D experience operating laboratories equipped with state-of-the-art technology. Beko is proud to have opened an R&D centre in Cambridge in July this year to further expand Arçelik's award winning R&D activities and establish stronger links with UK companies and universities.

www.beko.co.uk

www.arcelikas.com

www.grundig.co.uk