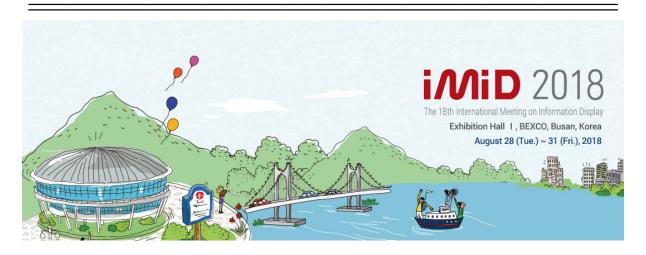
MiD 2018

August 28 - 31, 2018 / BEXCO, Busan, Korea



Company Name	Merck Performance Materials. Ltd, Korea
Address	306, Pyongtaekhang-Ro, Poseung-Eup, Gyonggi-Do 17956 Korea
President	Glenn Young
Website	www.merckgroup.com/kr-ko
E-mail	Webmaster.MKOR@merckgroup.com
Telephone	02-2185-3800
Fax	02-2185-3900
Exhibitor Introduction	Merck is a leading science and technology company in Healthcare, Life Science and Performance Materials, developing technologies that improve and enhance life. In Performance Materials business, we develop specialty chemicals for demanding applications, from liquid crystals and OLED materials for displays and lighting to effect pigments for coatings and cosmetics through to high-tech materials. Merck started its business in Korea in 1989. Merck inaugurated Technical Center in 2002 and Advanced Technology Center to improve R&D and manufacturing capacities by providing high quality products in the rapidly increasing display market in 2010. In 2011, OLED application lab was launched as the first outside Germany. In 2014, Merck integrated AZ Electronic Materials, creating a leading solutions provider in the premium segment of high-tech materials and functional specialty chemicals, widely used in integrated circuits and devices, flat panel displays, and LED. In 2015, Merck inaugurated OLED Application Center. Merck is supporting scientists in all display technology areas by granting 'Merck Award' since 2004 and 'Merck Young Scientist Award' since 2006 at IMID. With 'Displaying Futures Award' since 2016, we support scientists who expanded boundaries in the Performance Materials field and other area such as healthcare and life science through innovative future business idea.

MiD 2018

August 28 - 31, 2018 / BEXCO, Busan, Korea

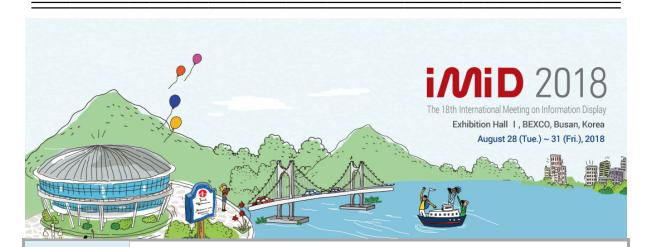


Exhibit Description

Merck never cease combining various technologies in order to create the ultimate, PERFECT PIXEL with vast and innovative portfolio of high-tech display solutions with Liquid Crystals, Organic Light-Emitting Diodes (OLEDs) materials, Quantum materials, Reactive Mesogens, Photoresists, Improved Phosphors, State-of-the-art Liquid Crystal Mixtures for Display as well as beyond display such as Automotive and Architecture.

