

iMiD 2026

The 26th International Meeting on Information Display
August 18-21, 2026 / BEXCO, BUSAN, KOREA

Company Name	LMS Corporation	Company Logo
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Exhibitor Introduction	LMS is a specialized company in optical characteristic measurement solutions, established in 2003. We provide advanced equipment and solutions across the display and optical industries. LMS has developed and supplied a wide range of systems including optical characteristic analysis and evaluation systems for display patterns, defects, and mura, optical microscope systems, laser repair systems, LED measurement systems for LED packages, modules, and lighting, as well as 3D optical tomography systems. With over 20 years of extensive experience and technical expertise, LMS has expanded beyond the display industry into various fields developing convergent technologies. We actively collaborate with international partners to meet growing global demands. Since 2014, we have also extended our solutions to include the development of optical filters, chips, sensors, and modules, supporting our customers' innovation and product development. LMS strives to be your trusted partner by precisely understanding your needs for new optical characteristics across the display and related industries, and by delivering the most optimized solutions.	
Exhibit Description	Electric Optical Measurement System - Multi-Axis Robot Measurement System - 2D Measurement System - FPMS, IVL, Lifetime System - Environmental Measurement - Microscopic Analysis System - 3D Optical Tomography System - Measurement Software Electro-Optical Instrument & Components - Spectroradiometer (Photo Research/USA) - OCT Spectrometer (Ibsen, DK / Wasatch, USA) - Optical Filters (Delta, DK / Chroma, USA) - Optical Sensors (Espros, SWTZ) - Grating (Ibsen, DK) - Temperature Control (Instec, USA) - Multi-Function Test/Measurement System (Liquid Instrument, AZ)	

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	- ColorPol® Polarizer (Codixx, Germany)
Exhibit Product	1. Multi-Function Test/Measurement System(Moku:Delta, Moku:Pro,Moku:Go) 2. Spectrometer(PR1050, PR670) 3. Optical Filters 4. 3D Optical Tomography System