

iMiD 2026

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



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Exhibitor Introduction	1. OLED intermediate materials Chemvia is a key player in the global specialty chemicals market, focusing on the synthesis, import, and distribution of high-purity intermediates and raw materials for advanced electronic materials. Based in Hwaseong-si, South Korea, we connect global chemical manufacturing with the evolving needs of domestic and international electronics industries. Our Strengths: • Global Partnerships: We collaborate with top-tier synthesis partners, primarily in China, to source electronic chemical intermediates that meet strict quality standards. • Efficient Import & Logistics: Our experienced team ensures timely and compliant importation, helping clients streamline production and minimize delays. • Domestic Supply & Support: We supply major Korean manufacturers with essential materials for semiconductors, displays,	

	batteries, and more—backed by technical expertise. • Global Export: Chemvia exports high-quality intermediates and raw materials worldwide, supporting the global electronics supply chain. • Regulatory Compliance: We prioritize safety and compliance with all relevant chemical regulations, both domestic and international. Our Commitment Chemvia is dedicated to providing reliable, compliant, and innovative chemical solutions. We continuously expand our product portfolio and improve logistics to support the fast-changing electronics industry. AIChemEco – CHEMVIA's Official Partner AIChemEco is an AI-driven chemistry company committed to advancing chemical automation and intelligence. Leveraging cutting-edge technologies—including automation, ultra-high-throughput experimentation, big data, and artificial intelligence—AIChemEco is building an AI-empowered chemical ecosystem to accelerate innovation in materials science and life sciences. The company offers standardized products and one-stop solutions for a range of industries, including biomedicine, fine chemicals, advanced materials, and new energy.
Exhibit Description	1. OLED intermediate materials We are a trading company specializing in the sourcing and import of intermediate materials essential for OLED display manufacturing. By partnering with leading global suppliers, we reliably secure high-quality materials and supply them to domestic clients, thereby contributing to the advancement of the electronics and chemical industries in Korea. 2. High-Throughput Laboratory Automation Workstations 1) High-Throughput Chemistry Intelligent Workstation (Hi-Wo) Hi-Wo is an intelligent high-throughput chemistry workstation designed to automate key laboratory processes such as synthesis, reaction control, and post-treatment. It supports efficient and reproducible experimentation by reducing manual operation and enabling multiple reaction conditions to be tested in parallel.

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	2) High-Throughput Solid Weighing Workstation (So-Wo) So-Wo is a high-throughput solid weighing workstation designed for automated precision dispensing of solid powders at the milligram scale. It helps improve weighing accuracy, reduce operator workload, and enhance efficiency in material screening, formulation, and chemical R&D workflows.
Exhibit Product	1. OLED intermediate materials 2. High-Throughput Chemistry Intelligent Workstation (Hi-Wo) High-Throughput Solid Weighing Workstation (So-Wo)