

iMiD 2026

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Company Name	람코 주식회사 LAMKO Co., Ltd. (LUMORA) 람코 주식회사 LUMORA is the global brand of LAMKO Co., Ltd.	Company Logo on Booth
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Exhibitor Introduction	LAMKO Co., Ltd. (brand: LUMORA) is a Seoul-based CRDMO for electronics-grade materials serving the display and semiconductor industries. Born from research roots at KHU, SKKU and KAIST, LAMKO develops, purifies and supplies OLED stack materials, including TADF and MR-TADF emitters, hosts, HIL, HTL, ETL, EIL and key intermediates, together with semiconductor photoresist monomers and photoacid generators. Proprietary multi-stage purification and vacuum sublimation deliver electronics-grade purity with strict metal impurity control, directly addressing photostability, device lifetime and color purity in finished products. Under the LUMORA brand, trusted by researchers and industry professionals worldwide, LUMORA operates a 6,000+ product optoelectronics catalog and provides custom synthesis, contract research and scale-up services (CRDMO, CDMO, CMO), accelerated by AI-driven retrosynthesis, patent intelligence and Bayesian process optimization. Through LAMIND, our Indian group company, LAMKO combines Korean R&D and qualification with cost-competitive manufacturing in India, forming a Korea-India bridge into one of the world's fastest-growing display and semiconductor markets. We warmly welcome customers, partners and investors: LAMKO is expanding its Seoul purification laboratory and Indian production capacity, and is open to strategic collaboration and investment discussions. Dr. Yogesh Gawale 01072696809 (Korea), 8291006809 (India) yogesh.gawale@lamko.co.kr Dr. Ahn Yohan 01098568283 info@lumorachemicals.com
Exhibit Description	At IMiD 2026, LUMORA will showcase our OLED stack materials portfolio, including TADF and MR-TADF emitters targeting BT.2020, hosts and charge transport materials; custom synthesis and purification services up to electronics grade; semiconductor materials including photoresist monomers and photoacid generators; and the LUMORA catalog of 6,000+ optoelectronics products with AI-assisted technical support. Visitors are invited to discuss custom manufacturing (CRDMO), electronics-grade purification, Korea-India supply chain options, and partnership or investment opportunities at our booth.
Exhibit Product	• OLED stack materials: TADF and MR-TADF emitters, hosts, HIL, HTL, ETL, EIL • OLED intermediates and building blocks • Semiconductor materials: photoresist monomers and photoacid generators • Custom synthesis and CRDMO services • Electronics-grade purification and sublimation services • LUMORA catalog: 6,000+ optoelectronics products