

# iMiD 2023

August 22-25, 2023 / BEXCO, BUSAN, KOREA



<b>Company Name</b>	Korea Advanced Nano Fab Center (KANC)	<b>Company Logo</b>   Korea Advanced Nano Fab Center
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<b>Exhibitor Introduction</b>	<p>Korea Advanced Nano Fab Center (KANC) is the national core R&amp;D infrastructure in the field of nanotechnology. The main goals of KANC are to set up world top class nano-facility for compound semiconductor based nano-devices and to make an offer worldwide service with it. The center has been established in 2003. The center is located in East-Suwon, the heart of Korean semiconductor industry, and funded by government. KANC have built a revolutionary high-tech facility in April 2006. The center would provide domestic and international users with the best service by operating it as a user-oriented one.</p>	
<b>Exhibit Description</b>	O Fabrication technology of blue and green micro-LED for augmented reality applications	

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**Exhibit**

**Product**

○ 4 inch wafer-scale 1600 PPI active-matrix and passive-matrix blue micro-LED display

○ 4 inch wafer-scale 1600 PPI active-matrix and passive-matrix green micro-LED display