


iMiD 2022

The 22nd International Meeting on Information Display
August 23-26, 2022 / BEXCO, BUSAN, KOREA



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Exhibitor Introduction	<p>ELP has secured the core technology required in the field of display driving inspection technology required for LCD & OLED display R&D and production sites and vision inspection equipment for defect inspection of display products.</p> <p>Since 2019, we have been conducting advance development of display process equipment and inspection equipment to which micro LED/ Ink-jet processes are applied.</p> <p>ELP is always thinking about continuous improvement and challenges, and is developing customer-oriented products.</p> <p>For more information please visit ELP homepage (www.elp.co.kr)</p>	
Exhibit Description (전시설명)	<p>AMOLED / OLED Panel, Module Optical Characteristics Inspection</p> <p>Micro LED AOI defect inspection technology</p> <p>Micro EL.PL inspection technology</p> <p>Micro device and display product inspection technology</p> <p>Display product life/reliability evaluation chamber</p>	

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Exhibit Product (전시품)

(Development technology) Micro LED AOI & EL.PL inspection technology

(Development of core technology)

- Driving inspection technology development Micro LED for Micro LED evaluation.
- Micro LED AOI & PL Inspection technology development.
- Micro LED EL inspection technology development.