## 전기신문 (Korea)

## PMT orders EV Group maskless lithography system for manufacturing advanced memory wafer probe cards - January 24, 2024

PMT has ordered a LITHOSCALE® maskless exposure system from EVG. The LITHOSCALE system will be installed at PMT's headquarters in Asan-si, Chungcheongnam-Do, South Korea, where it will be used in the production of next-generation MEMS-based probe cards for wafer-level testing of advanced NAND, DRAM and HBM devices. LITHOSCALE's mask-free approach eliminates mask-related consumables, addressing the demand for low-cost-of-ownership patterning in wafer probe card manufacturing. In addition, LITHOSCALE's high depth of focus and high resolution (sub-2-micron L/S) enables maskless patterning of dense redistribution layer (RDL) and via connections, which supports technology scaling for fine-pitch probe cards.



## 피엠티, 첨단 메모리 웨이퍼 프로브 카드 제조용으로 EV Group



양한 않은 제품 설계를 처리할 수 있는 뛰어난 유연성, 낮은 소유 비용 특성을 결합한 목창적인 솔루션으로사, 미세 피치 웨이퍼 프로브 카드 제초용으로 매우 이상적"이라고 말했다.

https://www.electimes.com/news/articleView.html?idxno=331938