

## Korean International Semiconductor Conference on Manufacturing Technology 2023 (KISM 2023) November 19-23, 2023/Paradise Hotel Busan, Busan, Korea



Company Name	WONIK IPS	Company Logo
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Exhibitor Introduction	WONIK IPS has contributed to the progress of semiconductor machinery industry in Korea.  We succeeded in mass-producing ALD Systems in 1998 for the first time in the world and in 2004, we successfully developed and mass-produced CVD systems in semiconductor field.  After that we also developed Dry-Etchers in Display and Organic/Inorganic deposition in PE-CVD. In 2014, we were successful in mass producing a mold process system, in 3D NAND Flash and in 2018, we successfully made inroads into the 10 Nanometer process DRAM High-K Market.  Now we are hiring the one who makes our next generation in Semiconductor machinery industry. With talented Wonik people, we will further solidify our status as a global No. 1 manufacturer through ongoing R&D.	
Exhibit Description	(채용박람회 부스로 사용하여 SKIP)	
Exhibit Product	Wonik IPS Job Fair & Hiring Event	