

MiD 2022

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

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Company	Korea University	Company Logo
Name	Advanced Material Transfer Evaluation Center	
Address	2511 Sejong-Ro, Sejong-City, Korea University,	ANTEC Advanced Material Transfer Evaluation Center
	30019,	
President	Prof. MunPyo Hong	
Website		
E-mail	goodmoon@korea.ac.kr	
Telephone	+82-10-7279-9601	
Fax	+82-44-860-1759	
	· A Specialized Institution for commercializing core technology of advanced	
	novel material by evaluating newly developed materials and supporting	
Exhibitor	technology transfer that reflects the demands of device companies, in the field	
Introduction	of display, semiconductor & energy device.	
	· A bridging role for efficient collaboration between basic research groups as	
	technology suppliers and chemical companies as technology demanders.	
Exhibit Description	· Center Organization	
	- Research Institute possessing core technology of advanced new materials +	
	Evaluation Fab. possessing capability of material evaluation & device fabrication	
	for commercialization	
	- National top-level Clean Room Test Line for fabrication of working sample for	
	display/semiconductor/energy device (Size: 350 m², Class: 100~1000)	
	- Completion of full process equipment to fabricate display/ semiconductor/	
	energy device working sample with 10x10 cm ² substrate	
	- Possessing experts with an understanding of the material and real field	
	experience about the process and device to which the material is applied (7	
	professors with more than 15 years of experience at SDC and LGD)	
Exhibit	- Poster for current projects & activities	
Product	- Developing samples	
Troduct	Developing samples	