

KOREAN INTERNATIONAL SEMICONDUCTOR CONFERENCE & EXHIBITION ON MANUFACTURING TECHNOLOGY 2024

KISM 2024 BUSAN November 11 (Mon.) - 15 (Fri.), 2024 Paradise Hotel Busan & Grand Josun Busan (Haeundae Beach) I Busan, Korea



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Exhibitor Introduction	GO Element's GO is a global organization, which means a global leading company that manufactures and develops parts used in thin film processes. GO Element's current flagship products are canister and ultrasonic sensor. The canister is used to transport and store the precursor, and as a part of the thin film manufacturing equipment. The ultrasonic sensor measures liquid level of precursor contained in the canister. Other products include vaporizer and Precursor Evaporation Box (PEB) and Heater etc GO Element are developing the solution to a vaporization system that uses solid precursors in the future. In addition, we also support sputtering target products (300mm wafer) used in the PVD process.	
Exhibit Description	The parts for thin film process -Canister (Liquid, Solid) -Sensors (Liquid, Solid Level Detection) -Accessary (Controller, Heating System, Vaporizer, Chiller, etc.) -System (PEB, CHS) -Application Area : CVD, ALD for Semiconductor, OLED, Solar Cell, Bio-health, Automobile	
Exhibit Product		