

iMiD 2023

August 22-25, 2023 / BEXCO, BUSAN, KOREA



Company Name	GO Element Co.,Ltd.	Company Logo
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Exhibitor Introduction	<p>GO Element has existed to provide stable supply and service of high-quality various parts and materials, which are essential for thin-film manufacturing process, during mass production of electronic material manufacturing customers since its foundation.</p> <p>All elements used in the thin film manufacturing process, which are essential for the mass production of all electronic materials, must be safe, stable, and predictable for the process and results of the process. In other words, parts and materials related to all processes are very important factors that can never be neglected in actual production process.</p> <p>GO Element focuses on the development and supply of parts, materials and related technologies for safety and monitoring of mass production process for customers who are making efforts to manufacture electronic materials.</p> <p>The parts business of GO Element which started with the supply of canisters for precisely used precursors used in CVD / ALD processes, includes a level sensor</p>	

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	<p>for precisely measuring the liquid level of the precursor and a heater for precise temperature management of the canister. We are expanding the range of process diagnostics including various related parts to provide a system that can be calibrated by itself using the diagnosis results.</p> <p>We also localize the sputtering target, which is the core material of PVD used in the mass production process for thin film deposition and supply it to the Korean company for 300mm semiconductor mass production for the first time.</p>
Exhibit Description	Sputtering Target
Exhibit Product	Sputtering Target