


# ICEC30/ICMC 2026

June 22-26, 2026

Daejeon Convention Center (DCC), Daejeon, Korea

Company Name	Air Liquide advanced Technologies	Company Logo
Address	2 Rue de Clémencière, 38360 Sassenage, France	
President	Xavier Traversac	
Website	<a href="https://advancedtech.airliquide.com/">https://advancedtech.airliquide.com/</a>	
E-mail	<a href="mailto:gcom.alat@airliquide.com">gcom.alat@airliquide.com</a>	
Telephone	+33 (0)4 76 43 60 30	
Exhibitor Introduction	<ul style="list-style-type: none"> <li>Air Liquide is a world leader in gases, technologies, and services for industry and healthcare. Present in 59 countries with approximately 65,000 employees, the Group serves more than 4 million customers and patients. Within the Group, Air Liquide advanced Technologies leverages over 60 years of expertise in deep cryogenics and gas separation to pioneer high-performance solutions for large-scale research, aerospace, and the energy transition.</li> </ul>	
Exhibit Description	<p>At ICEC / ICMC 2026, Air Liquide presents its latest cryogenic innovations for scientific and industrial frontiers:</p> <ul style="list-style-type: none"> <li><b>Large-Scale &amp; High-Availability Refrigeration:</b> High-capacity, redundant cooling architectures for fusion research, particle physics, and superconductors.</li> <li><b>Quantum:</b> Supporting the industrialization of quantum computing through advanced helium cryogenic solutions.</li> <li><b>Hydrogen:</b> Innovative liquid hydrogen (LH2) for infrastructure, and</li> <li><b>Turbo-Brayton:</b> oil-free and proven high reliability Turbo-Brayton technology for Fusion, superconductivity, LNG (boil off reliquefaction on board carrier and bunker vessels) and biogas liquefaction</li> </ul>	
Exhibit Product	<ul style="list-style-type: none"> <li><b>HELIAL Range:</b> Standard and customized helium refrigerators and liquefiers.</li> <li><b>Turbo-Brayton Cryocoolers:</b> High-reliability, oil-free systems for LH2 liquefaction, LNG or biogas liquefaction and LNG BOG reliquefaction.</li> <li><b>Cold Compressors:</b> Proprietary technology for Helium subcooling or cold or liquid gas circulation (Science, Fusion, HTS)</li> <li><b>LH2 Solutions:</b> Loading arms and bunkering systems supporting global decarbonization.</li> </ul>	