

Purpose of the Event

Connect with Korea's space innovators and international industry leaders. Discover new technologies and explore partnerships in investment, business and research.

Event Overview

Date & Time | Tuesday, November 17, 2026 | 18:00-21:00

Venue | ATLANTIC Grand Hotel Bremen
Scotland Hall & Golden Hall
Bredenstraße 2, 28195 Bremen, Germany
*Shuttles run every 30 minutes between the exhibition venue and the hotel.
The last departure from the hotel goes to Bremen Central Station.

Participants | Around 100 guests from government, space companies, investment, global business, research and media.

Program Schedule

Time	Program
17:00-18:00	Registration & arrival
18:10-18:25	Welcome remarks & Korean space industry policy
18:25-18:40	European space policy & global industry trends
18:40-19:10	IR pitches by Korean space startups
19:10-19:15	Group photo
19:15-20:45	1:1 business meetings & open networking

All times are local to Bremen.

Participating Companies

No.	Company / Website	Core Technologies & Applications
01	**TelePIX Co., Ltd.** telepix.ai	Develops optical satellite payloads, on-board AI processors and satellite imagery analytics. Its integrated hardware and software support Earth observation, in-orbit data processing and geospatial intelligence.
02	**InterGravity Technologies Corporation** intergravity.tech	Develops green propulsion systems, orbital transfer vehicles and reentry capsules. Its technology supports space missions and next-generation in-space logistics, including payload transport and return.
03	**GTL Co., Ltd.** gtlsystems.kr	Provides antenna systems for satellite communications and tracking. Its gateway solutions include dual-band S/X antennas and three-axis positioning systems for stable satellite links.
04	**FIBERPRO, Inc.** fiberpro.com	Develops fiber optic gyroscopes (FOGs), inertial measurement units and navigation solutions. Its space-grade FOGs provide precise angular-motion sensing for missions from low Earth orbit to geostationary orbit.
05	**ILCHEM Co., Ltd.** ilchem.co.kr	Develops space batteries and high-temperature rechargeable cells for semiconductor applications. Its business spans power-storage technologies for space missions and demanding industrial environments.
06	**KAIROSPACE Co., Ltd.** kairo.space	Develops optical payloads, star trackers and small-satellite platforms. Its product portfolio also includes CubeSat structures, solar panels and power systems for satellite imaging and attitude determination.
07	**Kencoa Aerospace Corporation** kencoa.com	Manufactures aircraft structures, engine parts and space launch vehicle components. Its business also covers aerospace materials, aircraft maintenance, repair and overhaul (MRO), and next-generation aviation platforms.
08	**MTES Inc.** mtes.co.kr	Designs and integrates customized space-environment test facilities. Its solutions include thermal-vacuum chambers and propulsion test chambers that simulate extreme conditions to verify spacecraft and component reliability.
09	**Stellarvision Inc.** stellarvision.co.kr	Combines satellite imagery, geographic information and AI analytics to support decisions. Applications include disaster analysis, maritime monitoring, defense surveillance, carbon tracking, smart cities and agriculture.
10	**TESTCOR Co., Ltd.** testcor.co.kr	Develops testing machines, provides material testing services and manufactures aerospace components. Its capabilities include fatigue, static and environmental testing, alongside aerospace fasteners and canopies.
11	**WiLCOAPEX Co., Ltd.** wilcoapex.co.kr	Develops copper-clad laminates (CCLs) and boron nitride materials for high-frequency, high-power electronics. Its low-dielectric and heat-dissipation technologies support RF components and aerospace electronics.

Shuttle & Refreshments

Shuttles run every 30 minutes between the exhibition venue and the hotel.
The last departure from the hotel goes to Bremen Central Station.

*Shuttle pick-up locations and departure times will be provided to registered participants at a later date.

Finger food and drinks will be served.

REGISTER ON EVENT

K-Space Night @ Space Tech Expo Europe 2026