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INTERNATIONAL
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Turkish
Space Agency

77TH
INTERNATIONAL
ASTRONAUTICAL
CONGRESS
ANTALYA, TÜRKİYE
5 - 9 OCTOBER



THE WORLD NEEDS
MORE SPACE

EXHIBITION

FINAL PROGRAMME

CO-HOSTED BY



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IAC2026.ORG



**IAC 2027
POZNAN
POLAND**

IAC2027.COM



IAC 2027 IS CLOSER THAN YOU THINK!

SAVE YOUR SPOT NOW!

Meet us at our booth!

**Hall 1
Stand B04**

Save the date:

THE 78TH INTERNATIONAL ASTRONAUTICAL CONGRESS

27 Sept – 1 Oct 2027 | Poznań, Poland

Organized by:



**INTERNATIONAL
ASTRONAUTICAL
FEDERATION**

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KOREA PAVILION

Space Powered by K-Stars

with    **DAEJEON**
DAEJEON METROPOLITAN CITY  **GYEONGNAM** 

SPEX
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PERIGEE

SPACE SOLUTIONS

 **GTL**
IN CONTACT WITH THE UNIVERSE

 **Stellarvision**

KENCOA
AEROSPACE

MTES
(주) 메카티엔에스
Mechanical Total Engineering Solution

SPACEMAP

UEL

Join Us at the Korea Pavilion

Stamp Tour

Visit Korean company booths across the exhibition to collect stamps and claim special souvenirs.

Korea Day (Oct. 7) 10:30

Discover Korea's rising space companies (K-Stars) at the pitching session, followed by a networking reception with refreshments.

KOREA PAVILION **1A-07 / 1A-10**

Spot the logo and discover Korea's space innovation across the exhibition!

KOREA

Rooted in the past, reaching for the stars

9-13 October, 2028
Samarkand, Uzbekistan

Hosted by:



Organized by:



We look forward to welcoming you
at our booths at IAC 2026 Antalya

UZCOSMOS 1D-08A

Hosted by:



Co-hosted by:



79th INTERNATIONAL ASTRONAUTICAL CONGRESS SAMARKAND 2028

**I FEEL
SLOVENIA**

Empowering business

**GREEN.
CREATIVE.
SMART.**

SLOVENIAN SPACE INDUSTRY

Slovenia's growing space ecosystem
- connecting industry, research and
international partners as a Member
State of the European Space Agency.



Discover Slovenian space companies and research institutions. Scan the QR code to explore the Catalogue of Slovenian Space Industry.



SHOW YOUR SPACE CITY™ SPIRIT!

Enter AIAA's IAC 2029 Houston Bid Photo Contest for Your Chance to Win



COMPETITION CATEGORIES

- » Best Space City™ Style
- » Most Memorable Photo
- » People's Choice Award (most engagement on social media)



HOW TO ENTER

- » Post your photo on **Instagram**
- » Tag AIAA and IAC 2026:
@aiaaerospace on Instagram
@iac2026antalya on Instagram
- » **Submit no later than Wednesday, 7 October, 1600 TRT**



WINNER ANNOUNCEMENT

- » AIAA Exhibit Booth 1C-08
- » Thursday, 8 October, 1000 TRT
(You do not need to be present to win)
- » **Prizes and bragging rights await!**

Ready, set, pose!



IAC2029.us



#IAC2029Houston #AIAA #SpaceCity #Houston2029 #IAC2026 #IAC2029SpaceCity



Beyond The Horizon



ST Engineering Geo-Insights and Satellite Systems bring together advanced satellite technologies and geospatial intelligence to deliver end-to-end space solutions. From satellite systems and ground operations to intelligent data and analytics, we transform space-based capabilities into actionable insights that support a smarter and more connected world.



Barcelona IAC 2029 candidacy

Delivering a truly global, impact-driven and future-oriented IAC



The Barcelona IAC 2029 candidacy combines operational excellence, global outreach and a strong societal vision for the future of space. Spain's bid offers a unique opportunity to broaden the Congress's reach, engage emerging space actors and place space innovation at the service of the most pressing challenges of the 21st century.

Barcelona IAC 2029 will demonstrate how space science and technology can address humanity's greatest questions, while bringing together governments, agencies, researchers, industry and emerging space actors in a spirit of openness and international collaboration.

As a Mediterranean city committed to sustainability and innovation, Barcelona offers a uniquely credible setting for an open dialogue on water as the thread connecting the full spectrum of space activities: from its cosmic origins and sustainable human exploration beyond Earth to its management on our own planet Earth.

The candidacy is co-led by the Government of Spain, through the Ministry of Science, Innovation and Universities and the Spanish Space Agency (AEE), and the Government of Catalonia, in collaboration with the Institute of Space Studies of Catalonia (IEEC), building on Spain's growing role within ESA and Catalonia's dynamic space ecosystem.



Support Barcelona IAC 2029



MINISTERIO
DE CIENCIA, INNOVACIÓN
Y UNIVERSIDADES



AGENCIA ESPACIAL ESPAÑOLA



Institut d'Estudis
Espacials de Catalunya



Generalitat de Catalunya
Government
of Catalonia



GSOC 2027

IAF GLOBAL SPACE &
OCEANS CONFERENCE

ORGANIZED BY:



INTERNATIONAL
ASTRONAUTICAL
FEDERATION

HOSTED BY:



3 - 5 MAY 2027 | MALDIVES

**GSOC 2027 CALL FOR ABSTRACTS
NOW OPEN!**

Submit your abstract by
13 November 2026

*The Ocean of Space
for the Oceans of Earth*

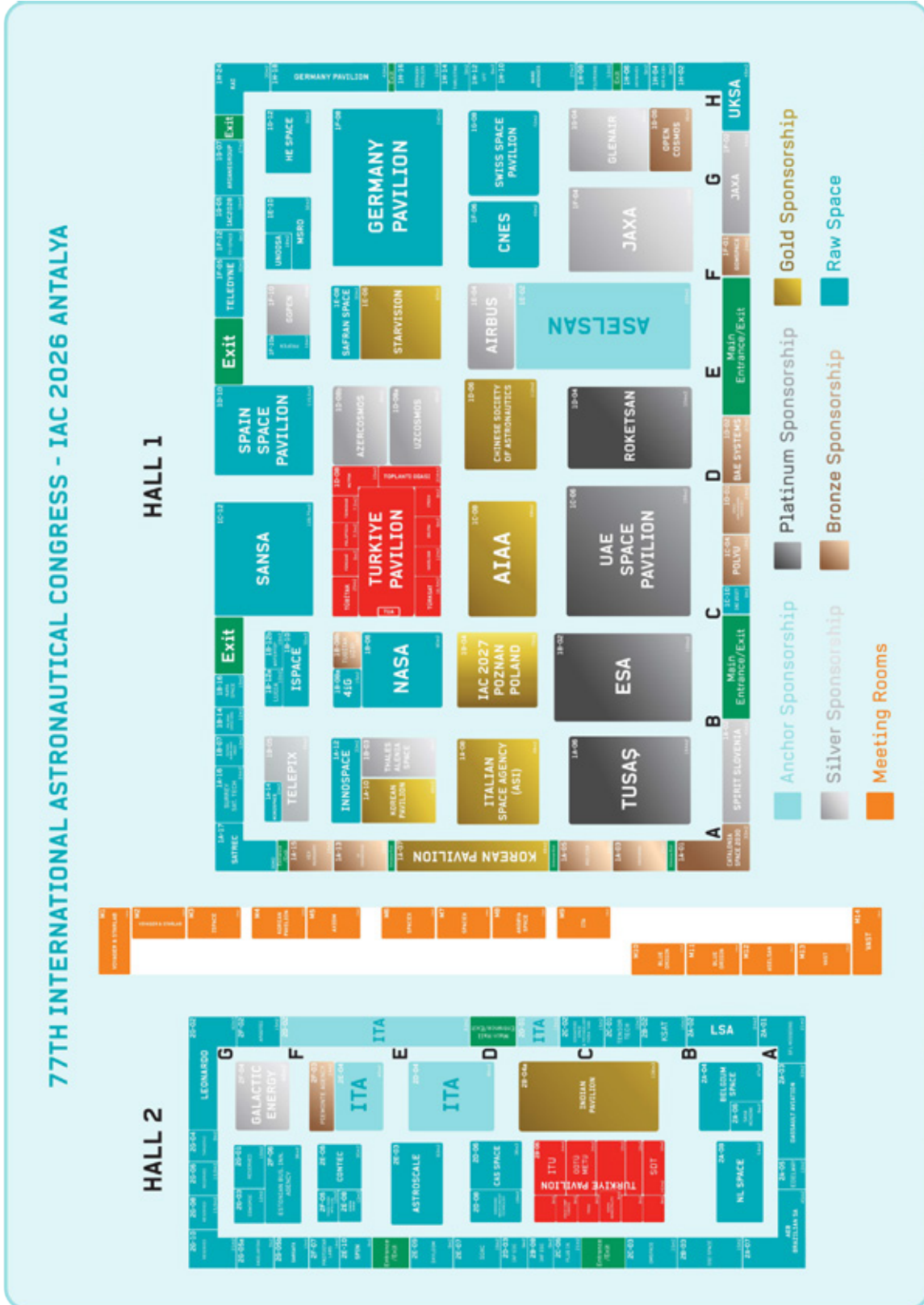
GSOC2027.ORG



CONTENTS

1. Exhibition	2
1.1 Exhibition Floor Plan	2
1.2 Exhibition Times	3
1.3 Sponsors List	4
1.4 Exhibitors List in Alphabetical Order	6
1.5 Detailed Exhibitors List in Alphabetical Order	14

1.1 Exhibition Floor Plan



1.2 Exhibition Times

EVENT DATE:	SHOW TIMINGS
Monday 5 October 2026	11:45 – 18:00
Tuesday 6 October 2026	09:00 – 18:00
Wednesday 7 October 2026	09:00 – 18:00
Thursday 8 October 2026	09:00 – 18:00
Friday 9 October 2026	09:00 – 16:30

1.3 Sponsor List

SPONSOR
ANCHOR
ASELSAN
ITALIAN TRADE AGENCY
TURKCELL YATAY ERKEK
PLATINUM
EUROPEAN SPACE AGENCY
ROKETSAN
TURKISH AEROSPACE INDUSTRIES (TAI-TUSAŞ)
UAE SPACE PAVILION
GOLD
AIAA / IAC 2029
CHINESE SOCIETY OF ASTRONAUTICS
IAC 2027 POZNAN
ISRO/INSPACE (INDIAN PAVILION)
ITALIAN SPACE AGENCY
KOREA AEROSPACE ADMINISTRATION (KASA) – KOREAN PAVILION
STAR.VISION
TÜRKSAT
VAST
SILVER
AIRBUS
AXIOM SPACE
AZERCOSMOS
GALACTIC ENERGY
ANGOLAN SPACE PROGRAM MANAGEMENT OFFICE (GGPEN)
GLENAIR
JAPAN AEROSPACE EXPLORATION AGENCY (JAXA)
SPIRIT SLOVENIA BUSINESS AGENCY
SAUDI SPACE AGENCY (SSA)
TELEPIX
THALES ALENIA SPACE
UZCOSMOS

SPONSOR
BRONZE
BAE SYSTEMS
BLUE ORIGIN
CANADIAN SPACE AGENCY
CATALONIA (IEEC)
ÇİMTAŞ ADVANCED TECHNOLOGIES & SPACE SOLUTIONS HERE
CREATUNION
GOMSPACE
HONG KONG POLYTECHNIC UNIVERSITY
OPEN COSMOS
PIEMONTE AGENCY
SPACE APPLICATION SERVICES
ST ENGINEERING
THE AEROSPACE CORPORATION
TUBITAK UZAY
VEX HUNGARY
OTHER SPONSORS
AIAA / IAC 2029
THE EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH - CERN
CHINA MANNED SPACE AGENCY
SPACE RESEARCH INSTITUTE OF THE RUSSIAN ACADEMY OF SCIENCES
LOCKHEED MARTIN
LUNAR OUTPOST
SPACE: SCIENCE & TECHNOLOGY JOURNAL
SOPHIA SPACE
SPACE EXCHANGE SWITZERLAND
SWISSMEM / IAC 2029
UK SPACE AGENCY
ZENO POWER
CENTRE SPACE MANUFACTURING

1.4 Exhibitors List in Alphabetical Order

EXHIBITOR	CO-EXHIBITOR	BOOTH
4iG Space and Defence Technologies		1B-08a
ADR - ALCEN		1H-04
Brazilian Space Agency (AEB)	Bizu Tecnologias Aeroespaciais e Serviços LTDA (BIZU SPACE)	2A-07
	AMS Kepler Space, Defence & Systems	
	Concert Space	
	FIBRAFORTE	
	Saipher	
Airbus		1E-04
American Institute of Aeronautics and Astronautics (AIAA)		1C-08
Angelantoni Test Technologies S.r.l.		2G-05a
Anywaves		1H-06
ARGOTEC		2F-02
ArianeGroup		1G-07
ASELSAN Elektronik Sanayi ve Ticaret A.Ş. (ASELSAN)		1E-02
Astroscale Holdings Inc.		2E-03
BAE Systems Digital Intelligence		1D-02
Beijing Creatunion Parallel Space Technology Co., Ltd. - (Creatunion Space)		1A -03
Beijing Galactic Energy Equipment Technology co., Ltd (Galactic Energy)		2F-04
Beijing Minospace Technology Co, Ltd (Minospace)		1A-14
German Federal Ministry of Economic Affairs and Climate Action (BMWK) - Germany Pavilion	IQ Technologies for Earth and Space GmbH (IQ spacecom)	1H-18, 1F-08,1H-16
	Berlin Space Technologies GmbH (BST)	
	Bremen/Bremerhaven - City of Space	
	Dcubed GmbH	
	German Aerospace Center (DLR)	
	Deutsches Zentrum für Satelliten-Kommunikation e.V. (DeSK)	
	DLR Gesellschaft für Raumfahrtanwendungen mbH (DLR GfR mbH)	
	DSI Aerospace GmbH	
	EXOLAUNCH GmbH	

EXHIBITOR	CO-EXHIBITOR	BOOTH
	HENSOLDT AG	
	High Performance Space Structure Systems GmbH (HPS GmbH)	
	Jena-Optronik GmbH (JOP)	
	OKAPI:Orbits GmbH	
	OHB SE	
	OrbitsIQ Global Germany GmbH	
	Peter HUBER Kältemaschinenbau SE	
	Quantum Galactics GmbH	
	Secunet Security Networks AG	
	Space Structures GmbH	
	Tesat-Spacecom GmbH & Co. KG	
	German Aerospace Industries Association (BDLI)	
	Werum Software & Systems AG	
Canadian Space Agency (CSA) - Agence spatiale canadienne (ASC)		1A-05
CAS Space Technology Co., Ltd. (CAS SPACE)		2D-06
CATALONIA SPACE 2030		1A-01
Centre National d'Études Spatiales (CNES)		1F-06
Chang Guang Satellite Technology Co., Ltd. (CGSTL)		2F-05
Chinese Society of Astronautics (CSA)		1D-06
Commercial Space Operations Center (COMSPOC)		2G-03
CONTEC Co., Ltd.		2E-06
Dassault Aviation S.A		2A-03
Space Exchange Switzerland - SWISS SPACE PAVILION	APCO Technologies	1G-08
	Beyond Gravity	
	Center for Space and Aviation Switzerland and Liechtenstein (CSA)	
	Swiss Center for Electronics and Microtechnology (CSEM)	
	Thales Alenia Space (TAS)	
	Venturi Space	
EDELWAY		2A-05
Estonian Business and Innovation Agency (EIS)	CrystalSpace	2F-06
	Cybernetica	
	FORECR	
	Golbriak Space	

EXHIBITOR	CO-EXHIBITOR	BOOTH
European Space Agency (ESA)		1B-02
Filtronic		1H-08
Glenair		1G-04
GomSpace		1F-01
HE Space	CS GROUP	1G-12
IAC 2027 Poznan Poland - Polish Space Agency (POLSA)		1B-04
IAC 2028 Samarkand		1G-05
ISRO-INSPIRE - Indian Pavilion		2B-04
INNOSPACE		1A-12
International Astronautical Federation (IAF)		Foyer
IAF Emerging Space Countries Committee (IAF ESC)		2B-08
ispace		1B-10
Italian Space Agency (ASI)		1A-08
Italian Trade Agency (ITA)	2NDSPACE S.r.l	2E-04, 2D-04, 2D-02, 2D-01
	Alca Technology S.r.l (ALCA SPACE)	
	Archimede S.r.l.	
	Astradyne S.r.l.	
	Avio S.p.A.	
	Capsule Corporation S.r.l	
	Italian Aerospace Research Centre (CIRA)	
	Connex Italiana S.r.l	
	Dynamic Optics S.r.l	
	INGENIARS S.r.l	
	Involve Space S.r.l.	
	Kayser Italia S.r.l	
	Micro-Y S.r.l	
	Officina Stellare S.p.A.	
	PICOSATS S.r.l.	
	RF Microtech S.r.l	
	RINA Consulting S.p.A	
	Stellar Project S.r.l	
	VersoSat S.r.l.	
	Zoppas Industries	

EXHIBITOR	CO-EXHIBITOR	BOOTH
Japan Aerospace Exploration Agency (JAXA)	ArkEdge Space Inc.	1F-04, 1F-02
	BULL CO., LTD.	
	GMO Cybersecurity by leare, Inc.	
	Japan Leo Shachu Inc.	
	MJOLNIR SPACEWORKS Co., Ltd.	
	Nippon Television Network Corporation (NIPPON TV)	
	Samtech Corporation	
	Space Compass Corporation	
	Space Quarters Inc.	
	Yamaguchi Aerospace Cluster	
	Yokogawa Electric Corporation	
Kongsberg NanoAvionics		1H-10
Kongsberg Satellite Services (KSAT)		2B-02
Korea Aerospace Administration (KASA) - Korean Pavilion	GTL Co., Ltd.	1A-07, 1A-10
	Kencoa Aerospace	
	MTES Inc.	
	Perigee Aerospace Inc.	
	Space Solutions Co., Ltd.	
	SPACEMAP Inc.	
	SPEX Inc.	
	Stellarvision Inc.	
	Unmanned Exploration Laboratory (UEL)	
Korea Aerospace Industries (KAI)		1H-24
Leonardo S.p.A		2G-02
THRUST KZ		2G-04
Luxembourg Space Agency (LSA)		2A-02
Maldives Space Research Organisation (MSRO)		1E-10
Nara Space		1B -16
National Aeronautics and Space Administration (NASA)		1B-06
NL Space	Sparkwing	2A-08
	Axient Systems	
	Cosine Science & Computing B.V. (cosine)	
	ISISPACE Group	
	Netherlands Organisation for Applied Scientific Research (TNO)	

EXHIBITOR	CO-EXHIBITOR	BOOTH
	Royal Netherlands Aerospace Centre (NLR)	
	Satsearch	
	Space Research Organisation Netherlands (SRON)	
Omspace Rocket and Exploration Pvt Ltd (Omspace)		2C-03
Open Cosmos		1G-06
Piemonte Agency		2F-03
PLUG IN		2C-06
Polimak Space		1B-14
PROFEN		1F-10a
Protostar Labs		2F-07
ROKETSAN		1D-04
Safran Space		1E-08
SAHA İstanbul		2G-06
SAHA MilliHavacılık Endüstrisi Kümelenme (SAHA MİHENK)		2A-06
SAHA Milli Uzay Endüstrisi Komitesi (MÜEK)		2G-01
SARsatX		2G-05b
Satrec Initiative		1A-17
SFL Missions		2A-01
Shenzhen MagicCubeSat Technology		2D-08
Simera Sense		2E-08
Singapore Space & Technology Think Tank		2C-02
Skyloom Global		2E-09
South African National Space Agency (SANSA)	CUBECOM	1C-12
	Dragonfly Aerospace	
Space Agency of the Republic of Azerbaijan (AZERCOSMOS)		1D-08b
Space Applications Services		1D-01
Space Generation Advisory Council (SGAC)		2E-07
Space Products and Innovation (SPiN)		2E-10
Spanish Pavilion	Alén Space	1D-10
	Arkadia Space	
	ARQUIMEA	
	ASENSE	
	AVS	

EXHIBITOR	CO-EXHIBITOR	BOOTH
	COMPOXI	
	DHV Technology	
	GMV	
	Instituto de Astrofísica de Canarias (IAC)	
	OCCAM Space	
	Pangea Propulsion	
	PLD Space	
	Radian Systems	
	SATLANTIS	
	UARX Space	
SPIRIT Slovenia Business Development Agency	BALMAR	1A-02
	DUOL	
	Paradigma Technologies	
	SkyLabs	
	Timtec	
SSC Space		2B-03
ST Engineering		1A-13
STAR.VISION		1E-06
Surrey Satellite Technology Ltd. (SSTL)		1A-16
Suzhou Everlight Space Technology Co., Ltd.		1B-07
Luqia Technologies		1B-12a
Teledyne		1F-05
TelePIX		1B-05
Tensor Tech		2C-01
Thales Alenia Space (TAS)		1B-03
The Hong Kong Polytechnic University (PolyU)		1C-04
ThrustMe		1H-14
Turkish Aerospace Industries (TAI - TUSAŞ)		1A-06
TÜBİTAK Space Technologies Research Institute (TÜBİTAK UZAY)		1B-08b
TÜRKİYE PAVILION	C Tech Bilişim Teknolojileri Sanayi ve Ticaret A.Ş. (CTECH)	1D-08, 2B-06
	DeltaV Uzay Teknolojileri A.Ş. (DeltaV)	1D-08
	Fergani Uzay Teknolojileri Bilişim Sanayi ve Ticaret A.Ş. (FERGANI)	1D-08
	Istanbul Technical University (ITU)	2B-06
	KARAKAMLAR	2B-06

EXHIBITOR	CO-EXHIBITOR	BOOTH
	KONYA MUNICIPALITY	2B-06
	Opsin Elektro Optik Sistemler AŞ. (OPSİN)	2B-06
	Orta Doğu Teknik Üniversitesi (ODTÜ) - Middle-east Technical University (METU)	2B-06
	Poloptech Optik ve Uzay Sanayi Ticaret A.Ş. (POLOPTECH)	1D-08
	SDT Uzay ve Savunma Teknolojileri A.Ş. (SDT)	2B-06
	SPACE CAMP TÜRKİYE	2B-06
	Teknokar Savunma ve Havacılık A.Ş. (TEKNOKAR)	1D-08
	Turkcell İletişim Hizmetleri A.Ş.	2B-06
	Türk Uzay Ajansı - Turkish Space Agency (TUA)	1D-08
	Türkiye Bilimsel ve Teknolojik Araştırma Kurumu - The Scientific and Technological Research Council of Türkiye (TÜBİTAK)	1D-08
	Türkiye Ulusal Gözlemevleri (TRGÖZ)	2B-06
	Türksat Uydu Haberleşme Kablo TV ve İşletme A.Ş. (TÜRKSAT)	1D-08
TY-Space Technology (Beijing) Ltd.		1F-12
UAE SPACE PAVILION	4 Earth Intelligence (4EI)	1C-06
	Falcon Tech Robotics	
	HEX20	
	Innovation Floor	
	SpacePoint	
	Stellaria	
	UAE Space Agency (UAESA)	
	VASTARA Additive Manufacturing	
UK Space Agency (UKSA)	Bright Ascension	1H-02
	Foundational	
	Magdrive	
	Space Park Leicester	
United Nations Office for Outer Space Affairs (UNOOSA)		1E-10
UZCOSMOS		1D-08a
VEX Hungarian Defense and Space Export Agency		1A-15
VPT		1H-12
Vlaamse Ruimtevaartindustrie (VRI) - Belgium Space	Advanced Mechanical and Optical Systems (AMOS)	2A-04
	Antwerp Space	
	Centre Spatial de Liège (CSL)	

EXHIBITOR	CO-EXHIBITOR	BOOTH
	Lambda-X	
	Redwire	
	SPACEBEL	
	VITO Remote Sensing	
Xiamen Wafertop Technology Co., Ltd (WAFERTOP)		1B-12b

1.5 Detailed Exhibitors List in Alphabetical Order

Booth: 1B-08a

4iG Space and Defence Technologies



Email: space_technology@4ig.hu
Web: <https://4igsdt.hu/>

The Space business line of 4iG Space and Defence provides vertically integrated solutions across the satellite value chain, from design and manufacturing to ground segment operations and data processing, supporting governmental and strategic missions worldwide. REMRED Zrt. (remred.space) Space engineering company specialised in the design, manufacturing, testing and integration of satellites and advanced space systems. Hungaro DigiTel Kft. (hdt.hu) One of Europe's leading satellite telecommunications service providers, delivering advanced connectivity solutions to governmental and commercial clients. NADIR Kft. A company providing AI-driven integrated analysis of Earth observation data and value-added geospatial intelligence services for commercial and defence applications.

Booth: 1H-04

ADR - ALCEN



Email: contact@adr-alcen.com
Web: <https://www.adr-alcen.com/fr/>

ADR designs and manufactures rotating systems and ball bearings on its site, based South of Paris - France. Its wide product range varies from miniature to thin section ball bearings, with diameters from 1 to 450 mm. Solutions proposed by ADR comply with demanding environments such as defense and security, space, aeronautics, medical and industry. With over one-hundred years of experience, ADR is familiar with the specific technical needs of these markets. In addition, in order to optimize the solutions put forward, partnership working relations are enhanced by direct close contacts between ADR's engineering office and those of its clients. ADR participates to Space seminars such as Esmats and publishes frequently research studies in collaboration with CNES.

Booth: 2A-07

Brazilian Space Agency (AEB)



Email:
Web:

Co-Exhibitor: 2A-07

Bizu Tecnologias Aeroespaciais e Serviços LTDA (BIZU SPACE)



Email: business@bizu.space
Web: <https://www.bizu.space/en>

BIZU SPACE is a Brazilian deep-tech aerospace company building industrial and technological infrastructure for the aerospace market. Based in São José dos Campos, Brazil, one of Latin America's leading aerospace hubs, BIZU develops propulsion systems, satellite systems, aerospace hardware, and specialized engineering services. Our strategy is built on vertical integration: combining engineering, manufacturing, testing, systems engineering and operational capabilities to transform critical technologies into commercially deployable products. Rather than focusing on a single end market, BIZU develops a technology backbone that can generate multiple products and applications across the space value chain. Propulsion is at the core of our technology platform. BIZU develops liquid propulsion systems based on high-test peroxide (HTP), enabling non-cryogenic, storable and operationally practical solutions for launch vehicles, upper stages, orbital transfer vehicles and satellite applications. Our portfolio includes the ARION liquid rocket engine, the ATLAS-HTP propulsion architecture, HTP-based satellite propulsion and RCS concepts, as well as associated tanks, feed systems and turbomachinery technologies. BIZU also develops complete flight systems. The FTL-Perseu sounding rocket combines propulsion, structures, avionics, operations, and flight safety in an integrated platform for suborbital missions, technology demonstration, and training. The company is also developing the BizuPOD 12U satellite deployer and additional spacecraft and orbital mobility solutions aimed at expanding access to space. This system was based on the BizuPOD 1U deployer that went through ground qualification for use with launch vehicles. Our capabilities extend beyond products. Through the T8 test facility, BIZU performs propulsion testing and development activities, supported by in-house engineering, manufacturing, instrumentation, and chemical capabilities. The company also provides aerospace engineering services covering mission and trajectory analysis, systems engineering, launch operations, safety, design, manufacturing and testing. This integrated capability allows BIZU to support customers from early concept development through hardware qualification and operational deployment. Execution is a key differentiator. By 2026, BIZU had secured millions in bootstrap private contracts and public R&D funding through competitive calls. Its development track record includes more than 60 hot-fire tests of liquid rocket engines, multiple combustion-chamber iterations, and the production of hundreds of kg of concentrated HTP. The company operates its own private liquid rocket engine test infrastructure in Brazil and has already demonstrated integrated flight capability with its liquid-propelled sounding rocket programs. BIZU's commercial model is designed to serve launch-vehicle developers, satellite operators and integrators, space agencies, launch sites, research institutions and aerospace companies seeking propulsion, subsystems, engineering, manufacturing or testing capabilities. We are particularly interested in international partnerships, technology co-development, industrial supply agreements and integration opportunities. Our long-term vision is to become a vertically integrated Brazilian space technology company with international reach — initially delivering propulsion, hardware, and engineering solutions, and progressively expanding into deeper space infrastructure. BIZU SPACE — Rocket Technology, Made in Brazil.

Co-Exhibitor: 2A-07

AMS Kepler Space, Defence & Systems



Email: amsk@amskepler.space

Web: www.amskepler.space

AMS Kepler Space, Defence & Systems 30 years powering Brazil's Earth observation infrastructure Who we are For three decades, AMS Kepler (AMSK) has been a cornerstone of the ground and user segments of Brazil's space sector — a trusted partner behind every major initiative of the Brazilian Space Program, including the CBERS and Amazonia satellite missions. What we deliver MS3 – Multi Satellite Station System: our flagship ground-segment platform, now integrating its 20th satellite and 18th camera. CS3 – Cloud Satellite Station System: a next-generation, cloud-native solution combining artificial intelligence and high-performance computing to support large constellations and hyperspectral sensors. C3I – Command, Control, Communication and Intelligence: complete with satellite/sensor simulation and mission-planning modules. Quality assurance spin-offs: independent geometric and radiometric image-quality assessment, aligned with CEOS Cal/Val standards, pinpointing potential sources of image degradation. End-to-end mission support From design, development, integration and testing, through LEOP, commissioning, data processing (orthorectification, surface reflectance, time-series mosaics), to calibration and validation campaigns — AMSK is present across the full Earth observation mission lifecycle. Precision at the core Sub-pixel registration across time-series imagery — even across different satellites and cameras. Support for very high spatial resolution and hyperspectral sensors, with exceptional inter-band registration. Flexible by design Ground-station-ready solutions on a pay-per-use model — no upfront software investment required. In one line: 30 years of proven expertise, turning raw satellite data into mission-critical intelligence for Brazil's space program and beyond.

Co-Exhibitor: 2A-07

Concert Space



Email: contato@concert.com.br

Web: <https://www.concert.com.br/>

Concert Space is the aerospace business unit of Concert Technologies, specializing in the development, integration, and operational support of mission-critical systems for ground, launch, and space applications. With more than 30 years of experience supporting the Brazilian Space Program, the company develops technologies for launch preparation and operations, tracking, telemetry, command and control, inertial navigation, onboard computing, satellite systems, and Earth observation. Its solutions support launch campaigns conducted in Brazil, including operations at the Alcântara Launch Center and the Barreira do Inferno Launch Center. Concert Space also provides specialized technical teams for the integration, operation, maintenance, and modernization of proprietary and third-party systems. Combining extensive operational experience with continuous innovation, the company supports government organizations, research institutions, and private companies in the growing global space economy.

Co-Exhibitor: 2A-07

FIBRAFORTE



Email: fibraforte@fibraforte.com.br

Web: www.fibraforte.com.br

1. INTRODUCTION TO FIBRAFORTE Fibraforte is a company taking part in the Aerospace Sector, based in the city of São José dos Campos - SP, founded in 1994. The main areas are: . Structure and Mechanisms for satellites . Propulsion Systems for Control of spacecrafts . Provision of engineering services for aircraft structures. The activities carried out have a high technological development content. The complex and high-quality products developed for satellite applications led us to master valuable engineering and manufacturing processes that can be applied to other business areas.

2. COMPETENCES AND PRODUCTS IN THE SPACE AREA Fibraforte has the competence to act as Design Authority in the development of Structures Subsystem, Propulsion Subsystem and Ground Support Equipment (GSEs), having the capacity to perform all activities in all development life cycles: . Conception; . Preliminary Design; . Detailed Design; . Manufacturing and Assembly of qualification models; . Qualification tests; . Manufacturing of Flight Models;

2.1. STRUCTURES AND MECHANISMS The history of Fibraforte founders, who, since the beginning of their professional careers at INPE have been dealing with the development of satellite structures. Main products developed: . Mechanical Part of Solar Array Generator for the Brazilian MMP: Developed between 2002 and 2008, the first set was delivered in 2008 and the second in 2013. This is a product with chances of recurring application in the satellites of the Brazilian Space Program that are based on MMP: . CBERS 3&4 Structure: developed between 2005-2010. Two flight shipsets were delivered to INPE. CBERS 3 was launched in 2013, and CBERS 4 was launched in 2014. . CBERS 4A Structure. Developed in just 13 months between 2017 and 2018. CBERS 4A was launched in 2019. . Mechanical Part of Solar Array Generator for SatVHR: Developed between 2023 and 2026. The SatVHR is a Very High Resolution Earth Observation microsatellite.

2.2. SATELLITE PROPULSION SYSTEM Fibraforte started its activities in the area of micro-propulsion for satellites in 1998. The main products developed in the satellite propulsion field are: . Propulsion Subsystem for the Brazilian MMP: Suitable for minisatellites. Capacity of 45 Kg of Hydrazine propellant and has six 5N Thrusters. Developed between 2002 and 2013, the first set was delivered in 2013 and the second in 2014; . Propulsion subsystem for micro or mini satellites - MPS Unit: Capacity of 30 Kg of Hydrazine propellant and has four 1N thrusters. The whole set is installed on the satellite as a single unit. Developed between 2016 and 2020 in the context of the SGDC Technology Transfer Program supported by FINEP. It had technical support from Thales-Alenia Space; . Propulsion subsystem for SatVHR: Capacity of 15 Kg of Hydrazine propellant and has four 1N thrusters. The whole set is installed on the satellite as a single unit. Developed between 2023 and 2026 in the context of a program supported by FINEP; . Reaction Control Propulsion subsystem for the micro-launcher ML-BR: Capacity of 15 Kg of Hydrazine propellant and has four 5N thrusters and four 200N Thrusters. The whole set is installed on the satellite as a single unit. Developed between 2024 and 2026 in the context of a program supported by FINEP . Filling and Drain Valves (FDVs): Developed and qualified in the frame of the propulsion subsystem for MMP;

5N Monopropellant Thruster: Developed and qualified in the frame of the propulsion subsystem for MMP. About thirty 5N thrusters have already been produced for test equipment, integrated into the delivered subsystems, delivered reserves, and available reserves at Fibraforte; . 1N Monopropellant Thruster: Developed and qualified within the ToT/SGDC program with technical support from Thales-Alenia Space, which defined performance requirements and qualification requirements.; . 400N Bi-Propellant Propellant: The 400N Bi-Propellant Thruster is in the final stages of development. The development is supported by FAPESP and FINEP. The objective of the present program is to build and test an Engineering Model, verifying the performance and obtaining indications of endurance. . 200N Monopropellant Thruster: Developed and qualified within the ML-BR program to be used in the Reaction Control System for the Brazilian Launcher; . Propellant Tank 40L equatorial mount: Developed in the context of an economic grant program from FINEP between 2009 and 2013.

3 prototypes were produced for the qualification tests; . Propellant Tank 40L pedestal mount: Developed and qualified within the ToT / SGDC program with technical support from Thales-Alenia Space, which defines performance requirements and qualification requirements.; . Propellant Tank 20L pedestal mount: Developed and qualified within the SatVHR program. Developed between 2023 and 2026 in the context of a program supported by FINEP;

Co-Exhibitor: 2A-07

Saipher

SAIPHER
Advanced Airspace & Airport Solutions

Email: wagner.marques@saipher.com.br
Web: <https://www.saipher.com.br>

Saipher is a Brazilian technology company with over 30 years of experience in developing software and integrated solutions for air traffic management. Its portfolio also includes space systems for civilian and military applications. Through its HORUS system, Saipher provides tools for space situational awareness, conjunction analysis, space debris monitoring, and reentry analysis. Its solutions also support the management of space operations, including procedures, tasks, and operational records for satellite operators, tracking sensor operators, and space operations teams. Saipher combines software development, systems integration, training and technical support to meet specialized operational requirements.

Booth: 1E-04

Airbus

AIRBUS

Email:
Web:

Booth: 1C-08

American Institute of Aeronautics and Astronautics (AIAA)

AIAA

Email:
Web:

Booth: 2G-05a

Angelantoni Test Technologies S.r.l.

ACS | TESTING FOR A BETTER PLANET

Email: info@acstestchambers.it
Web: <https://www.acstestchambers.com>

Angelantoni Test Technologies is offering a comprehensive range of environmental test chambers – ACS branded – for Aerospace and many other application fields. Since the first Thermal Vacuum Chamber in 1988, we have built a wide range of TVC suitable for every need: tests on satellites and their components, on spacecraft electric thrusters; calibration of optical instruments for Earth observation, and much more. The latest 'born' is Qbe TVC, offering a range of testing capabilities specific for CubeSats and microsatellites. Featuring a compact design, flexible test performance and advanced functionality, Qbe is an ideal solution, able to satisfy the diverse needs of start-ups, research organisations, and the space industry, facilitating their space exploration goals. Today, Angelantoni Test Technologies is recognized worldwide as a leader in space simulation, serving major space agencies, research institutions, and private aerospace companies with innovative, high-quality testing solutions tailored to the most demanding mission requirements. Headquartered in Massa Martana, Italy, Angelantoni Test Technologies has been part of the Angelantoni Industrie Group since 1952. Under the ACS brand, the company combines decades of engineering expertise with continuous innovation to develop customized environmental test solutions for the next generation of space systems.

Booth: 1H-06

Anywaves

ANYWAVES
SPACE ANTENNA MAKERS

Email:
Web:

Booth: 2F-02	ARGOTEC  Email: events@argotecgroup.com Web: https://www.argotecgroup.com/ Argotec S.r.l., founded in 2008 and headquartered in Turin, Italy, is a company specializing in the production of microsatellites (up to 250 kg) and platforms intended primarily for the aerospace and defense industries. The company is also involved in the creation of support systems for the comfort of astronauts and space explorers. Our mission is to deliver innovative, high-performance satellite platforms and services that empower clients, protect the planet, and expand the boundaries of science, commercial, and defense applications. Focusing on innovation, industrialization, and sustainability, Argotec provides turnkey platforms and subsystems for Earth Observation, secure communications, space situational awareness, planetary science, scientific missions, telecommunications, and defense, offering versatile and reliable solutions to meet the challenges of today and tomorrow. Argotec's all-in-house satellite solutions - covering design, manufacturing, integration, qualification, testing, launch planning, and on-orbit operations support - ensure a high degree of control over mission-critical processes, thereby reducing technical risks and maintaining the highest standards of quality and reliability. Global Footprint Argotec operates from SpacePark, a state-of-the-art facility located in Turin, Italy, which serves as a center for design, integration and research activities. To support global operations and to increase its international reach, Argotec has established a subsidiary office in the United States in Melbourne, Florida. In addition, Argotec personnel are actively engaged at the European Astronaut Center (EAC) in Cologne, Germany, as part of the European Space Agency (ESA), demonstrating our significant presence in the global space industry.
Booth: 1G-07	ArianeGroup  Email: xavier.boulpiquante@ariane.group Web: https://www.ariane.group/ ArianeGroup is an industrial company delivering critical missions for the space and defence sectors. With 8,700 highly qualified employees in France and Germany, ArianeGroup has unique expertise in access to space, covering the full spectrum of civil and military launch systems, including design, development, manufacturing, integration, flight preparation, operational readiness and end-of-life decommissioning. ArianeGroup is lead contractor for the Ariane 6 European launcher for the European Space Agency (ESA), and for the French oceanic deterrent force M51 strategic missile for the French Defence Armament Procurement Agency (DGA). Internationally recognised for its innovative, competitive solutions, ArianeGroup has expertise in state-of-the-art technologies, from the chemistry of propellants and composite materials, to liquid, solid and electric space propulsion systems. ArianeGroup also offers a broad range of space, defence and industrial equipment and services, both individually and together with its subsidiaries Sodern, Pyroalliance, Nuclétudes and APP. In the field of space launchers, ArianeGroup's subsidiary Arianespace markets Ariane 6, and its subsidiary MaiaSpace develops and markets the reusable launcher Maia. ArianeGroup, equally owned by Airbus and Safran, posted consolidated revenues of €2.6 billion in 2025.
Booth: 1E-02	ASELSAN Elektronik Sanayi ve Ticaret A.Ş. (ASELSAN)  Email: marketing@aselsan.com Web: https://www.aselsan.com/en Founded in 1975, ASELSAN is Türkiye's leading defense company, combining five decades of engineering excellence with a growing global presence. The company delivers innovative products, services, and integrated system solutions for critical military and industrial missions, with core competencies in radar, electronic warfare, guidance, electro-optics, and information and communication technologies. Beyond defense, ASELSAN also provides high-value solutions in civilian fields such as transportation, security, automation, and healthcare. Powered by more than 14,000 highly skilled professionals, ASELSAN exports its products and systems to more than 95 countries and maintains a direct presence in 25 countries, operating as a trusted global solution provider. With advanced capabilities across the space segment, satellite communications, command and control, electro-optical, and navigation systems, ASELSAN is extending its technological reach beyond the atmosphere.
Booth: 2E-03	Astroscale Holdings Inc.  Email: info@astroscale.com Web: https://www.astroscale.com/en Astroscale is the global leader in on-orbit servicing, dedicated to the secure and sustainable development of space. The company delivers a variety of innovative and scalable on-orbit servicing solutions, including life extension, refurbishment, upgrades, in-situ space situational awareness, end-of-life, and active debris removal. Since its first successful launch in March 2021, Astroscale has proven rendezvous and proximity operations technologies in orbit during the ELSA-d and ADRAS-J missions. Astroscale spacecraft have been selected for pioneering missions with JAXA, the U.S. Space Force, the European Space Agency, the UK Space Agency, and Eutelsat. As more satellite operators adopt on-orbit servicing to routinely inspect, relocate, remove, and extend the life of spacecraft, the potential of a circular space economy — and a future of no waste in space — is being unlocked. Headquartered in Japan, Astroscale has a global presence with subsidiaries in the United Kingdom, the United States, France, and Israel.

Booth: 1D-02

BAE Systems Digital Intelligence

BAE SYSTEMS

Email: learn@baesystems.com
Web: <https://www.baesystems.com/digital>

Digital Intelligence is the digital hub of BAE Systems, which has a rich heritage in delivering technology today to protect our tomorrow. We operate at the cutting edge of digital innovation and at the heart of organisations that keep vital infrastructure running, national security protected and armed forces prepared.

Booth: 1A-01

IAC 2029 Barcelona



Email: iac2029barcelona@ieec.cat
Web: <https://iac2029barcelona.ieec.cat/>

The 'Barcelona IAC 2029' candidature to host the International Astronautical Congress 2029 combines operational excellence, global outreach and a strong societal vision for the future of space. Barcelona 2029 offers a unique opportunity to expand the Congress's global reach, engage emerging space actors and position space innovation at the service of one of the defining challenges of the 21st century: water resilience. As a Mediterranean city with a strong commitment to climate adaptation, sustainability and innovation, Barcelona is also home to one of Europe's most dynamic emerging space ecosystems. This unique combination makes it an ideal setting for international dialogue on resilience and space-enabled solutions, bringing together governments, space agencies, industry, researchers and emerging space actors. The 'Barcelona IAC 2029' bid is co-led by the Government of Spain, through the Spanish Space Agency (AEE), and the Government of Catalonia, in collaboration with the Institute of Space Studies of Catalonia (IEEC).

Booth: 1A-03

Beijing Creatunion Parallel Space Technology Co., Ltd. - (Creatunion Space)



Email: global@creatunion.com.cn
Web: <https://creatunion.com/>

Creatunion Space is a pioneer in China's commercial aerospace data services sector. The group has deeply cultivated the aerospace industry for over 20 years, with extensive experience in telemetry, tracking and command (TT&C) and space situational awareness (SSA). By integrating big data, cloud computing, artificial intelligence and orbit calculation technologies, Creatunion has developed its core product Aseem, alongside the Aseem Operating System (AOS) and Aseem Data System (ADS). AOS supports digital collaborative management across all spacecraft operation scenarios, including TT&C, payload management and space simulation. ADS specializes in space data services such as space object cataloging, collision risk warning and satellite transit forecasting. To strengthen our data collection and processing capacity, we have been building a space-ground integrated observation network since 2021. To date, we have built 27 optical observation stations in China and overseas regions. We launched the inaugural satellite of our space-based observation constellation in September 2025, China's first commercial SSA satellite. We plan to launch an additional 107 satellites within two years to achieve capabilities covering space object cataloging, proximity observation and space environment data monitoring. In 2025, we launched the Celestial Pioneer Program. Under this program, we will cooperate with 100 universities worldwide to build joint aerospace laboratories. We aim to empower these universities to improve their practical application capabilities in space data by opening our data resources, observation networks, systems, algorithms and other technologies. Meanwhile, we will offer support for joint aerospace talent cultivation. It is worth noting that on April 24, 2026, China's Space Day, the Global University Satellite Alliance Constellation was officially launched. As an open research-oriented satellite constellation cooperation initiative for global universities, it intends to further expand the AOE ecosystem of orbital data and facilitate in-depth collaboration between aerospace research and higher education. Adhering to the mission "Enhance Spacecraft Reliability And Ensure Space Safety", Creatunion remains committed to space traffic management and the peaceful utilization of outer space.

Booth: 2F-04

Beijing Galactic Energy Equipment Technology co., Ltd (Galactic Energy)



Email: pr@galactic-energy.cn
Web: <https://galactic-energy.cn/>

Galactic Energy is the first private rocket company in China to achieve consecutive and stable successful launches. The company is recognized as a National High-Tech Enterprise, a National-Level "Specialized and Sophisticated" Little Giant Enterprise, and a Hurun Global Unicorn listee. Dedicated to providing efficient and reliable space launch services for domestic and international aerospace clients, its core products include the Pallas series of medium-to-large reusable liquid launch vehicles and the Ceres series of light-to-small solid launch vehicles. In space launch operations, the company has achieved multiple industry milestones: it was the first private rocket firm to reach a 500 km sun-synchronous orbit, an 800 km inclined orbit, and a dawn-dusk orbit; the first to successfully conduct a sea launch; the first to achieve rocket mass production and high-frequency launch cadence; and the first to provide in-orbit services based on the rocket's upper stage. Furthermore, it has taken the lead in generating significant recurring revenue, thereby accelerating the industrialization of China's private commercial launch vehicle sector.

Booth: 1A-14

Beijing Minospace Technology Co, Ltd (Minospace)



Email: maming@minospace.cn
Web: <https://www.minospace.cn>

Beijing MINOSPACE Technology Co., Ltd. develops and builds optical, SAR GNSS and LEO communication satellites. Since 2017, 40 of our satellites have been successfully launched. Our landmark achievements include China's first commercial sub-meter X-band/Ku-band SAR satellites and first 0.5m optical satellite.

Booth: 1H-18, 1F-08,
1H-16



Federal Ministry
for Economic Affairs
and Energy

**German Federal Ministry of Economic Affairs and Climate Action (BMWK)
- Germany Pavilion**

Email: info@bmwe.bund.de
Web: <https://www.bundeswirtschaftsministerium.de>

Germany participates with a "German Pavilion" offering a professional brokerage service to help to establish contacts with German companies and comprehensive information on Germany as an important business location. Presented by: Federal Ministry for Economic Affairs and Energy (BMWE), in cooperation with: AUMA Association of the German Trade Fair Industry (www.auma-messen.de), initiated and supported by: BDLI - German Aerospace Industries Association (www.bdl.de), organized by: ECM Expo&Conference Management GmbH (www.ecm-berlin.de).

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Email: info@berlin-space-tech.com
Web: www.berlin-space-tech.com

Berlin Space Technologies is Germany's leading supplier of small satellite systems and services. BST builds on the 30-year heritage of small satellites in Berlin and our experienced team has already contributed to more than 80 satellite missions. We are vertically integrated and produce all key sub-systems in-house. BST's modular satellite buses enable a broad range of satellite applications including optical and radar Earth observation, communications, in-orbit servicing, space situational awareness, Earth and space science, responsive space, in-orbit demonstration and many more. We achieve this through industrialised, serial production and are thus a leader in adaptable, scalable satellite mass manufacturing.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Bremen/Bremerhaven - City of Space

Email: bianka.hanssen@wfb-bremen.de
Web: www.wfb-bremen.de/en

More than 140 enterprises and 20 science institutes power the aeronautics and space industries in the German federal state of Bremen. More than 12,000 employees in the industry generate revenues of more than 4 billion euros per year. Leading companies such as the Airbus Group, ArianeGroup, Rheinmetall Electronics, OHB, and their suppliers contribute significantly to this success. The companies' economic success is founded on their employees' excellent qualifications. To ensure that this situation can be maintained and further improved, the federal state of Bremen invests heavily in future developments: interdisciplinary and intersectoral research and development strengthen the location and create synergy effects with other strong industries in Bremen. As such innovations and sustainable future applications are being created in the fields of materials research, digitization, and robotics.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Dcubed GmbH

Email: conferences@dcubed-space.com
Web: www.dcubed.space

Dcubed is a NewSpace company located in Germany and the United States. Dcubed accelerates space exploration by developing and manufacturing user-friendly, durable, and affordable Release Actuators and Solar Arrays for a wide range of space applications. Dcubed's space-proven Launch Locks and Release Actuators (Pin Pullers and Release Nuts) are readily available (lead times of only a few weeks), easy to use, and field-resettable of up to a few hundred times. Furthermore, Dcubed's space-proven Solar Arrays, tackle the needs of global space customers, namely maximizing performance in space, while efficiently stowing in a standardized volume for launch. Dcubed develops body-mounted, deployable and rollable Solar Arrays to cover an array of power requirements. Partner with Dcubed and let's do Big Things in Space!

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Deutsches Zentrum
für Luft- und Raumfahrt
German Aerospace Center

German Aerospace Center (DLR)

Email: contact-dlr@DLR.de
Web: www.dlr.de

The German Aerospace Center (Deutsches Zentrum für Luft- und Raumfahrt; DLR) is Germany's national research and technology centre for aeronautics, space, energy, transport, security and defence. DLR's work spans a wide range of applications, delivering results and innovations that benefit industry and business, government agencies and the public sector. At the heart of DLR's mission is its commitment to society, which it fulfils through extensive knowledge sharing and targeted technology transfer. Therefore it is funded through federal resources. The German Space Agency at DLR is responsible for planning and implementing German space activities on behalf of the federal government. Additionally, two project management agencies at DLR manage research and industrial funding programmes. Earth's climate is changing, along with global mobility and technology. DLR harnesses the expertise of its 51 research institutes and facilities to develop solutions to these challenges. All 12,000 employees share a common mission: to explore Earth and space while developing technologies for a sustainable future. DLR's technologies are not confined to the laboratory, but are transferred to wider society, strengthening Germany's position as a prime location for research and industrial innovation.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Deutsches Zentrum für Satelliten-Kommunikation e.V. (DeSK)

Email: dilara.betz@desk-sat.com
Web: www.desk-sat.com

Satellite communication has essentially contributed to today's most advanced society through data transmission, mobile telephony and television. An alternative and addition to all terrestrial communication systems, therefore providing a lot of potential for future trends. For example, ideas such as Industry 4.0, the Internet of Things (IoT) or autonomous driving require powerful communication networks, which are capable of reaching every location worldwide. To demonstrate and to bring these capabilities into focus, the German Center for Satellite-Communications r.S. (DeSK) was founded in 2008, unifying enterprises, scientific institutions and universities, operating in the field of satellite communication. DeSK's objective is to promote the expansion of business relations among the members to create a powerful network, capable of initiating synergies. In addition, the institution organizes workshops to find qualified and trained professionals. Further, DeSK operates an interactive showroom to demonstrate the relevance of satellite communication technology in our daily lives. With the slogan "Touch and Feel Satellite Communication" the showroom informs the general public as well as young talents about new trends and topics in this field.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



DLR Gesellschaft für Raumfahrtanwendungen mbH (DLR GfR mbH)

Email: communications@dlr-gfr.com
Web: www.dlr-gfr.com

DLR GfR Shaping the future of space operations. DLR GfR provides reliable, safe and secure space services and operates Europe's largest satellite constellation with 32 Galileo satellites, on behalf of the European Commission from the Galileo Control Center (GCC-D) in Oberpfaffenhofen, Germany. With 24/7 operations and 99.99% service availability, DLR GfR delivers end-to-end space operations services – from mission planning and flight dynamics to launch, early orbit, in-orbit testing, routine operations and maintenance for the worldwide distributed ground segment. In addition to Galileo operations, DLR GfR drives innovation through key projects such as JASPR and OPTIMUS, advancing automation, resilience and efficiency in future space operations. With a European team of more than 270 experts, DLR GfR stands for operational excellence and innovation in space. Together with DLR, we will host SpaceOps 2027 in Germany, bringing the global space operations community together. Meet us at the IAC and learn more about SpaceOps 2027.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



DSI Aerospace GmbH

Email: info@dsi-as.de
Web: www.dsi.space

DSI Aerospace GmbH, established in 1997 in Germany, is an SME with a notable track record of over 150 failure-free years in space. With more than 100 employees, DSI specializes in high-end electronics for Earth Observation, Science & Exploration, and Space Safety missions. Their product line includes On-Board Computers, Data Handling and Processing Units, and Ground Support Equipment, designed for optimal performance in space applications. The company offers comprehensive services backed by sophisticated facilities for design, testing, and development. DSI Aerospace is dedicated to advancing space technology through innovative solutions and reliable products.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



EXOLAUNCH GmbH

Email: sales@exolaunch.com
Web: exolaunch.com

Exolaunch (Germany, USA, France, Japan) is a global leader in launch mission integration and deployment technologies for small satellites. With a decade of flight heritage and 530 satellites launched across 36 missions to date, Exolaunch leverages industry insight to tailor turnkey solutions that meet customer needs and respond to market trends. Exolaunch fulfills launch contracts for industry leaders, the world's most innovative startups, research institutions, government organizations, and international space agencies. The company develops and manufactures its own flight-proven and industry-leading small satellite separation systems, with the fastest-growing heritage on the market. Exolaunch promotes safe, sustainable, and responsible use of space and is committed to making space accessible for all. For more information, please visit www.exolaunch.com

Co-Exhibitor: 1H-18,
1F-08, 1H-16

HENSOLDT AG



Email: info@hensoldt.net
Web: www.hensoldt.net

HENSOLDT is a leading European high-tech company in the defence and security industry, based in Taufkirchen near Munich. The company develops sensor solutions, electronics and software for the air, land, sea, cyber and space domains, helping armed forces worldwide to detect threats early and make informed operational decisions. Building on decades of experience in mission-critical sensor technology, HENSOLDT combines radar, optronics, electronics and cyber expertise with data-driven software and artificial intelligence. The aim is to integrate and analyse sensor data from different platforms and domains and merge it into a reliable situational picture. HENSOLDT has thus evolved from a traditional sensor supplier to a new-generation system integrator – a 'neo-system house' that enables networked, Software-Defined Defence capabilities and supports information superiority in missions. In the 2025 financial year, HENSOLDT achieved a turnover of €2.46 billion with around 9,500 employees. The company is listed on the Frankfurt Stock Exchange in the MDAX.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

High Performance Space Structure Systems GmbH (HPS GmbH)



Email: dever@hps-gmbh.com
Web: www.hps-gmbh.com

HPS GmbH was founded in 2000 and, with HPS Romania and HPTex, has since grown into an independent group of three sites with more than 80 employees. HPS Group develops high-end space technology and delivers flight hardware for commercial and institutional space missions – on equipment up to subsystem level. HPS's business areas are: – Solid Reflector & CubeSat Antennas – Large Deployable Reflector Subsystems & Booms – Small Deployable Antennas – Metal Mesh for Deployable Reflectors – Deorbit Dragsail Modules (ADEO) – Thermal Hardware (MLI, Radiators, Straps) – Secondary Structures – MGSE and Purge Equipment. HPS flies onboard of more than 30 space-missions.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

IQ Technologies for Earth and Space GmbH (IQ spacecom)



Email: info@iq-spacecom.com
Web: www.iq-spacecom.com

IQ spacecom, a business division of the German IQ Technologies for Earth and Space GmbH, comprises high-performance radio communication solutions providing flexible and highly efficient broadband data communication for small satellites. The equipment has been qualified for over 20 years of operation in low earth orbit and is used for scientific missions, Earth observation, remote sensing and communication solutions. Outstanding hardware and software platforms enable a fast, flexible and reliable adaptation to customer-specific requirements. Dedicated communication systems can be provided for instance for multi-access satellite solutions, inter satellite links or IoT applications. The latest products are the XLink Software Defined Radio (SDR) and the GbE Space Switch. XLink is a fully featured bidirectional transceiver platform that supports X-, S-, L-, and Ka-band communication links and forms the basis for various solutions such as the Go.BIC service. The new Gigabit Ethernet (GbE) Space Switch for satellite usage is ideal for mounting in small satellite structures and works well together with the XLink transceiver. It is the perfect solution for managing multiple XLink units via Ethernet for standard TM/TC applications, as well as for high-speed data downlinks among other devices with ethernet. It supports up to 5 Ethernet ports/devices and multiple Ethernet protocols. IQ Technologies for Earth and Space GmbH was established over 25 years ago and currently consists of two innovative business divisions: IQ FireWatch and IQ spacecom. The technological innovations are researched, developed, manufactured, and tested by more than 50 employees at the company's headquarters in Berlin, Germany.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

Jena-Optronik GmbH (JOP)



Email: info@jena-optronik.de
Web: www.jena-optronik.de

Space is not only fascinating but also an essential part of our modern life. A day without space is not possible – and technology "made in Jena" is always a part of it. For decades, our products (star sensors, LiDAR, space optics & electronics) have successfully supported pioneering space missions. We are proud to count a broad, international spectrum of space companies among our customers, including the world's leading space companies and agencies as well as many SMEs and start-ups from the "New Space" sector. We support our clients with innovative products on all kinds of missions starting from small satellites up to high technology missions and spacecraft. The most important success factor in all our projects are the employees of Jena-Optronik. Through their know-how, commitment and the goal of discovering new horizons, our #teamspace makes space from Jena possible in the first place.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



OKAPI:Orbits GmbH

Email: info@okapiorbits.com
Web: www.okapiorbits.space

OKAPI:Orbits is the leading European provider of end-to-end Space Traffic Management solutions. Since 2018, the company has specialized in safeguarding space missions through its AI-based SSA and STM platforms. The firm's three platforms cover the needs of the full mission lifecycle, from pre-launch to de-orbiting, including full simulation of a space mission pre-launch, compliance and regulations check, collision avoidance, and active traffic coordination.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



OHB SE

Email: info.oberpfaffenhofen@ohb.de
Web: www.ohb.de

OHB SE is a German space and technology group and one of the leading independent forces in the European space industry. With many years of experience in the implementation of demanding projects, the OHB Group can offer its customers a broad portfolio of innovative products. With around 4,000 highly qualified employees in Europe and overseas, the OHB Group is excellently positioned for international competition and has made a name for itself as a reliable partner for government institutions and private companies. OHB SE's activities are spread across three business units: Space Systems, Aerospace and Digital. While satellite systems and space missions are realised in the Space Systems segment, the Aerospace segment is a major supplier to the European aerospace industry. The third and newest business unit, Digital, combines launch services, satellite operations and the development of IT applications based on satellite data. We.Create.Space.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



OrbitsIQ Global Germany GmbH

Email: liina.kalamees@oiqglobal.com
Web: www.oiqglobal.com

OrbitsIQ delivers a fully integrated hybrid connectivity and communications platform that combines intelligent smart-switching software, zero-trust cybersecurity, and satellite-enabled network infrastructure into one unified solution. Designed for mission-critical mobility and remote operations, the platform seamlessly orchestrates terrestrial and non-terrestrial networks to provide secure, resilient, and always-available connectivity across any environment. By integrating AI-driven network management, end-to-end protected communications, and scalable satellite access, OIQ enables uninterrupted digital operations for vehicles, autonomous systems, industrial assets, and mobile workforces. The solution is built to support the next generation of connected, autonomous, and globally distributed operations where reliability, security, and continuous connectivity are essential.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Peter HUBER Kältemaschinenbau SE

Email: info@huber-online.com
Web: www.huber-online.com

The Huber product range offers solutions for all temperature applications from -125 °C to +425 °C. The range includes highly dynamic temperature control systems with cooling capacities up to 240 kW as well as chillers and heating and cooling thermostats for applications in laboratory, pilot plant and production. Since 2024, the entire product range is available with natural refrigerants as standard.

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Quantum Galactics GmbH

Email: info@quantumgalactics.com
Web: www.quantumgalactics.com

Quantum Galactics develops compact, cyber-resilient satellite systems for modern CubeSat and small satellite missions. As a spin-off from the Chair of Space Technology at TU Berlin, we combine hands-on mission heritage with a strong focus on secure onboard computing, resilient satellite architectures and highly integrated spacecraft platforms. We believe that satellite technology should be more than a component. It should be a trusted part of the mission: open instead of locked-in, reliable instead of short-lived, and flexible enough to support new ideas in orbit. Our name reflects our philosophy: bringing mission-critical capability into "quantum"-sized small spacecraft systems, with powerful, secure and scalable technologies even for the smallest satellites. This philosophy is at the core of 1U4Everything, our powerful and cost-effective 1U CubeSat platform for scientific, educational and technology demonstration missions. It combines key spacecraft subsystems in a compact and scalable architecture, enabling customers to realize complete missions with reduced development effort, short integration timelines and a high degree of flexibility. At the heart of our systems is the CyBER OBC, a flight-proven, PC/104-based onboard computer and payload data handling platform for advanced satellite missions. It enables Linux-based onboard processing, secure software execution and modern mission applications in orbit. Together with partners from research and industry, we also contribute to RACCOON OS, an open-source, Linux-based satellite operating system focused on secure onboard software, update capability and cyber-resilient mission architectures. Our product portfolio also includes redundant electrical power systems with up to 70 Wh energy capacity, compact VHF/UHF antenna systems, CubeSat structures, MGSE, integrated solar panels and mission-specific subsystem solutions. Current and upcoming missions such as CyBEESat, CISPASat-1 and RACCOON-IOD demonstrate our technologies in orbit and reflect our mission: enabling secure, scalable and resilient small satellite systems made in Europe. Meet us at IAC 2026 to discuss CubeSat platforms, secure onboard computing and future cyber-resilient space missions.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

Secunet Security Networks AG

secunet

Email: defencespace@secunet.com
Web: www.secunet.com

secunet is Germany's leading cybersecurity company. In an increasingly connected world, the company's combination of products and consulting assures resilient digital infrastructures and the utmost protection for data, applications and digital identities. secunet specialises in areas with unique security requirements – such as cloud, IIoT, eGovernment and eHealth. With security solutions from secunet, companies can maintain the highest security standards in digitisation projects and advance their digital transformation. Over 1,000 experts strengthen the digital sovereignty of governments, businesses and society. secunet's customers include federal ministries, more than 20 DAX-listed corporations as well as other national and international organisations. The company was established in 1997. It is listed in the SDAX of Deutsche Börse and generated revenue of around 406 million euros in 2024. secunet is an IT security partner to the Federal Republic of Germany and a partner of the German Alliance for Cyber Security.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

Space Structures GmbH



Email: info@spacestructures.de
Web: www.spacestructures.com

Space Structures develops and supplies high-performance mechanical subsystems for space applications, covering the full lifecycle from design and manufacturing to assembly, testing, and delivery. Our solutions focus on demanding space environments and various architecture, from small satellites to large spacecraft and human spaceflight missions. Our portfolio and heritage includes spacecraft primary and secondary structures, rideshare and constellation launch systems (such as modular multi-satellite adapters), and precision optical payload structures like telescope assemblies and optical benches where dimensional stability is critical. We also provide electronic equipment enclosures, balancing structural and thermal performance, as well as struts, booms, and sandwich panels used as lightweight building blocks across missions. Each system is delivered as a turnkey solution, combining advanced materials (metal and composites) with integrated engineering, manufacturing, and in-house precision assembly capabilities.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

Tesat-Spacecom GmbH & Co. KG



Email: info@tesat.de
Web: www.tesat.de

We deliver innovative solutions for satellite communications. For everyone. For a better world. Data transmission via satellite is indispensable for sustainable development. We supply the key components for satellite communications technology and are continuously improving them. As the leading manufacturer of secure space-based communications, we are helping to connect the world and make it a better place to live. Every day, we are working hard on our contribution to sustainable development: We help people to connect (telephony), stay informed (satellite TV, internet for remote areas), and find their way (navigation). We enable better earth observation for climate, disaster prevention, security and higher yields in agriculture. We contribute to scientific progress. We cooperate with universities and serve various scientific projects such as the James Webb telescope. On our 63,000m² premises in Backnang, Germany, about 1,100 employees develop, assemble, integrate, and test products, systems and solutions for satellite communications. To date, nearly 1,000 space projects have been completed. More than half of all communication satellites in orbit have TESAT equipment on board. We offer the complete communication technology necessary, for example to emit television signals via satellite antennas to each household. As the first organization in the world, we have been developing and delivering equipment for optical broadband communication in space. Advantages of laser communication are the high data transfer rate, its transmission security and its stability. More than 85,000 laser transmissions have been successfully performed so far. From a social point of view, we value different perspectives, backgrounds, experiences, skills and individual qualities. Together, we stand for a culture of open discussion, integrity, focus, entrepreneurial thinking and action, and leadership by example. Environmental protection and the economical use of resources are part of our daily activities, from product development to production. In short: We are shaping the future of communications. For our employees, for our customers, for our partners, for everyone. For a better world.

Co-Exhibitor: 1H-18,
1F-08, 1H-16

German Aerospace Industries Association (BDLI)



Email: kontakt@bdli.de
Web: <https://www.bdli.de/>

The German aerospace industry drives jobs, sales, and technology in Germany and is crucial to overcoming various urgent societal challenges: protecting the climate, ensuring safety, security and safeguarding the rule of law and democracy. Uniting more than 300 member companies, located in all parts of Germany, the BDLI serves as the single voice of the German Aerospace Industry, distinguished by its international technological leadership and global success. The German aerospace industry is not only a driving force of economic growth and technological innovation for the German economy, but also a major employer of highly skilled talent. Directly employing more than 130,000 people, it is active in almost all the strategic key technologies of the 21st century, generating an annual turnover of 62 billion euros (2025).

Co-Exhibitor: 1H-18,
1F-08, 1H-16



Werum Software & Systems AG

Email: info@werum.de
Web: www.werum.de

Werum enables the IT infrastructure behind modern ground segment operations for current and future satellite missions. As a competent and dedicated partner, Werum delivers advanced data management solutions for major Earth Observation and scientific programs, including the Copernicus Sentinel missions and ESA Earth Explorer missions. The company supports complex radar, hyperspectral, multispectral, and lidar instrument missions and enables efficient processing and product generation for large-scale Earth Observation data. With a workforce of over 140, Werum Software & Systems AG is one of the largest independent employers for IT professionals in Germany. For more than 55 years, Werum has been implementing sophisticated software and systems for customers all over the world, among them many renowned companies from the automotive and aerospace industry as well as scientific institutions and public authorities. Werum's activities focus on the support of customer-specific processes in the core areas of Earth Observation, eGovernment, enterprise information management and test data and information management. The software solutions are based on platforms specially developed for these areas. Today, Werum is driving the future of data management through AI- and cloud-supported and sovereign IT services that transform complex data into secure, actionable intelligence. Diversity, reliability, flexibility and fairness are part of our philosophy and create the basis for sustainable customer relations. Werum offers its international customers well-founded application know-how as well as the knowledge and experience gained in many years of implementing most diverse projects and IT solutions. Already in the run-up to project implementation Werum assists customers in advisory capacity with regard to any IT-related aspects of the specific task setting. Long-term maintenance and servicing of the solutions supplied are a matter of course for Werum.

Booth: 1A-05



Canadian Space Agency (CSA) - Agence spatiale canadienne (ASC)

Email: info@asc-csa.gc.ca
Web: <https://www.asc-csa.gc.ca/eng/>

Established in 1989, the Canadian Space Agency promotes the peaceful use and development of space through exploration, innovation, observation, and inspiration. The CSA is responsible for advancing the knowledge of space through science and using these discoveries for the benefit of Canadians and all of humanity. Créée en 1989, l'Agence spatiale canadienne encourage l'exploitation et l'usage pacifiques de l'espace par l'exploration, l'innovation, l'observation et l'inspiration. L'Agence est chargée de faire progresser les connaissances sur l'espace grâce à la science et de faire profiter des découvertes aux Canadiens et à l'humanité tout entière.

Booth: 1A-01



CAS Space Technology Co., Ltd. (CAS SPACE)

Email: global_outreach@caspace.com.cn
Web: <https://www.en.cas-space.com>

CAS Space Technology Co., Ltd. is a leading Chinese commercial space company founded in December 2018. CAS Space develops the Kinetica series of medium- to large-launch vehicles. We provide launch solutions, offer suborbital experimentation systems, space manufacturing, and space tourism for global enthusiasts. Proudly rooted in the heritage of China's national space program, our space pros offer space solutions to a global clientele.

Booth: 1H-04

CATALONIA SPACE 2030

Email:
Web:

Booth: 1F-06



Centre National d'Études Spatiales (CNES)

Email: cnes-presse@cnes.fr
Web: <https://cnes.fr>

CNES (Centre National d'Études Spatiales) is the public establishment responsible for proposing French space policy to the Government and implementing it in Europe. It designs and puts satellites in orbit and invents the space systems of tomorrow; it promotes the emergence of new services that are useful in everyday life. CNES, created in 1961, initiates major space projects, launchers and satellites and is the natural partner of industry for pushing innovation. CNES has nearly 2,400 employees, men and women who are passionate about space, which opens up infinite, innovative fields of application; it intervenes in five areas: the Ariane launcher, scientific research, observation, telecommunications and defence. CNES is a major player in technological innovation, economic development and industrial policy in France. It also establishes scientific partnerships and is involved in numerous international projects. France, represented by C ES, is one of the main contributors to the European Space Agency (ESA).

Booth: 2F-05	Chang Guang Satellite Technology Co., Ltd. (CGSTL)
	Email: cgw@jil.cn Web: https://www.jil1satellite.com Chang Guang Satellite Technology Co., Ltd. (CGSTL), established on December 1, 2014, is China's first full-industry-chain commercial remote sensing satellite company integrating satellite research and development, manufacturing, operation management, and remote sensing information services. As of now, CGSTL has successfully launched a total of 161 networked satellites into space through 30 launches, establishing the world's largest sub-meter-level commercial remote sensing satellite constellation, the Jilin-1 Satellite Constellation.
Booth: 1D-06	Chinese Society of Astronautics (CSA)
	Email: csa_zhangyao@163.com Web: http://www.csaspace.org.cn/ Chinese Society of Astronautics was founded in 1979. It aims to promote innovation, development and popularization of space science and technology. CSA has 49 committees, 260+ institutional members, over 40,000 individual members, and 2 joint offices with IAA Studies Center and IAF Select Sub-Committee on Satellite Commercial Applications. CSA is actively engaged in global space academic activities. It is the host of 47th IAC, 64th IAC, GLUC2010, GLEX2017 and China Space Conference. CSA publishes the Journal of Astronautics (in Chinese and English) to cover the latest world space progresses. CSA launches Scientific and Technical Challenges in Astronautics annually. CSA carries out the construction of "National School of Space Features", "My Space Dream-Space Paintings Competition" and the Space Universities CubeSat Challenge, Lunar Station 2050 International Innovation Competition, International Space Science and Scientific Payload Competition.
Booth: 2G-03	Commercial Space Operations Center (COMSPOC)
	Email: info@comspoc.com Web: https://www.comspoc.com COMSPOC is a leader in commercial off-the-shelf software for space situational awareness (SSA). Our flagship product produces and maintains a highly accurate, efficient, and capacious space object catalog that can ingest and fuse data from all sensor types and orbit regimes — the foundation of a comprehensive SSA operations center. We also offer desktop products that simulate space events for training and exercises, analyze threats and assess vulnerability, and support orbit maneuver characterization. To demonstrate and continuously test our software's capabilities, and to support our customers, COMSPOC operates a fully functional SSA operations center at our headquarters. We collaborate with government and commercial partners to analyze notable orbital events and advance SSA techniques. COMSPOC is also a leader in research and industry-government collaboration in the SSA ecosystem. Supporting this work, we operate Spacebook.com, a free, publicly available web portal for space data downloads and visualizations of space objects.
Booth: 2E-06	CONTEC Co., Ltd.
	Email: jhshin@contec.kr Web: https://www.contec.kr/ CONTEC is a South Korea-based space technology company providing end-to-end downstream space services, with expertise in global ground station networks, satellite data processing, and Earth observation image applications.
Booth: 2A-03	Dassault Aviation S.A
	Email: Web:
Booth: 1G-08	Space Exchange Switzerland – Swiss Space Pavilion
	Email: carole.muller@epfl.ch Web: https://www.space-exchange.ch Space Exchange Switzerland (SXS) is the national platform dedicated to promoting and strengthening Switzerland's space ecosystem. Funded by the Swiss Space Office (SSO) of the State Secretariat for Education, Research and Innovation (SERI), SXS brings together academia, industry, public institutions, and young professionals to support the development of the Swiss space sector.
Co-Exhibitor: 1G-08	APCO Technologies
	Email: aigle@apco-technologies.eu Web: www.apco-technologies.eu APCO Technologies is a leading Swiss industrial company specializing in the development, manufacturing and integration of highly complex mechanical and electromechanical systems. Serving the Space, Defence, Aeronautics, Energy and Industry sectors, APCO Technologies delivers high-performance, tailor-made solutions for some of the most demanding applications and environments. Combining advanced engineering with strong in-house manufacturing, assembly, integration and testing capabilities, APCO Technologies manages complex systems throughout their entire lifecycle — from initial concept, development and qualification to production, delivery, operation and maintenance, through to end-of-life — with a constant focus on performance, quality and reliability.

Co-Exhibitor: 1G-08

Beyond Gravity

beyondgravity

Email:

Web:

Co-Exhibitor: 1G-08

Center for Space and Aviation Switzerland and Liechtenstein (CSA)



Email:

Web:

Co-Exhibitor: 1G-08

Swiss Center for Electronics and Microtechnology (CSEM)



Email:

Web:

Co-Exhibitor: 1G-08

Thales Alenia Space (TAS)



Email: francoise.morvan@thalesgroup.com

Web: <https://www.thalesaleniaspace.com>

Thales Alenia Space leverages a unique combination of skills, technological expertise, and industrial capabilities to deliver innovative solutions for telecommunications, navigation, Earth observation, defense, exploration, science, and orbital infrastructures—drawing on a 50-year renowned experience. Institutions, governments and private industry rely on Thales Alenia Space to design satellite-based systems that provide anytime, anywhere, connections and positioning, monitor our planet, enhance management of its resources, explore our Solar System and discover the mysteries of the Universe. Embodied by its Space for Life purpose, Thales Alenia Space sees Space as a new horizon, helping to build a better, more sustainable life on Earth and beyond. A joint venture between Thales (67%) and Leonardo (33%), Thales Alenia Space also teams up with Telespazio to form the Space Alliance, which offers a complete range of solutions including services.

Co-Exhibitor: 1G-08

Venturi Space



Email:

Web:

Booth: 2A-05

EDELWAY



Email: edelway@edelway.ai

Web: <https://www.edelway.ai/en>

EDELWAY is a pioneering AI-native company at the forefront of AI defense, space data, and agentic AI. Operating with a clear mission to power defense with artificial intelligence, we are redefining the technological landscape of national security and aerospace. At EDELWAY, we recognize that the future of defense and space operations is no longer defined by hardware alone—it is fundamentally driven by advanced software and intelligent AI systems. To accelerate space innovation and bolster defense capabilities, EDELWAY has strategically integrated our Space & Defense and AI & Data divisions into a single, unified powerhouse. This powerful convergence bridges deep aerospace and military domain expertise with cutting-edge data science and agentic AI. By fusing these core areas, we design state-of-the-art architectures and algorithms capable of analyzing massive volumes of space data and embedding autonomous decision-making directly into operational frameworks. This seamless integration allows us to deliver sophisticated, tailored solutions to the complex challenges of modern defense. Ultimately, EDELWAY is dedicated to transforming mission-critical systems into highly intelligent, autonomous, and resilient platforms. Through the combined strength of our Space & Defense and AI & Data capabilities, we empower organizations to operate with unprecedented efficiency, security, and adaptability. As a trailblazer in the defense and tech sectors, EDELWAY continues to pave the way for a safer, smarter, and more autonomous future.

Booth: 2F-06

Estonian Business and Innovation Agency (EIS)



Email: eis@eis.ee

Web: <https://eis.ee/innoveeri-ja-kaitse-ari/space-estonia/>

Estonian Business and Innovation Agency is a public sector institution whose objectives are to enhance Estonia's international competitiveness, foster entrepreneurship, and improve the living environment. Space Estonia implements Estonia's space policy and support the development of the national space sector, while actively promoting international cooperation. Our goal is to create new high-value business opportunities for Estonian companies in global high-technology markets. Estonia has been a full member of the European Space Agency (ESA) since 2015.

Co-Exhibitor: 2F-06	CrystalSpace Email: sean.hinkle@crystalspace.eu Web: https://crystalspace.eu/ CrystalSpace is an Estonian aerospace company developing compact, high-performance camera systems and optical payloads for space and defence missions.
Co-Exhibitor: 2F-06	 CYBERNETICA Email: baldur.kubo@cyber.ee Web: https://kaitan.eu/ Cybernetica AS is an Estonian research and development company best known for creating key e-government technologies, including the X-Road data exchange platform and internet voting solutions, while providing cybersecurity and digital transformation services internationally.
Co-Exhibitor: 2F-06	 forecr Web: https://www.forecr.io/ We are providing Ready to deploy Edge AI Hardware Solutions.
Co-Exhibitor: 2F-06	 Golbriak Space Email: briatore@golbriak.space Web: https://golbriak.space/ Optical communication solution for space, air, and ground.
Booth: 1B-02	 esa EUROPEAN SPACE AGENCY Email: Web:
Booth: 1H-08	 filtronic Email: sales@filtronic.com Web: https://filtronic.com/ Filtronic designs and manufactures high-performance RF and mmWave solutions for mission-critical space communications. Our portfolio includes transceivers, power amplifiers, filters and custom RF solutions operating from K to W-Band up to 175 GHz, supporting satellite connectivity and high-capacity data links. Vertically integrated manufacturing and test ensuring end-to-end quality, reliability and performance.
Booth: 1G-04	 Glenair Email: salestme@glenair.it Web: https://www.glenair.com Glenair manufactures a broad range of high-performance cables, connectors, accessories and components for space. From our innovative line of non-pyrotechnic HDRMs to high-reliability assisted separation force connectors to Micro/Nano types, and miniature circular connectors in Mighty Mouse and SuperFly product families. Our composite AmberStrand and ArmorLite EMI Cable Braid has revolutionized weight saving efforts in a variety of launch and satellite applications. Full ranges of Composite Accessories further reduces weight on many legacy programs. High speed signal and fiber connectors, filter connectors and Opto Electronic Media conversion. Our line of SuperNine connectors has all the performance of MIL-DTL-38999 while designing them for your specific application. Outstanding engineering support for all aspects of the design and supply of all components of the wiring system makes Glenair the Go-To Company for all your needs.
Booth: 1F-01	 GOMSPACE Email: sales@gomspace.com Web: https://gomspace.com/ GomSpace provides reliable small satellite solutions, cost-effective hardware and integrated systems for defense, civil solutions, providing advanced satellite and surveillance technologies for air, maritime, and national security as well as global space exploration and research

Booth: 1G-12

HE Space



Email: space.jobs@hespace-soprasteria.com
Web: <https://www.hespace.com/>

CS GROUP, a subsidiary of Sopra Steria Group, brings together the complementary strengths of HE Space and Starion to create one of Europe's most comprehensive providers of talent, engineering, software and mission-critical solutions for the space sector. CS GROUP delivers mission-critical systems and advanced software that enable safer, smarter and more efficient space operations. Its expertise spans flight operations, space data intelligence and space engineering. HE Space connects exceptional talent with Europe's leading space programmes. With more than 40 years of experience, it delivers managed services and highly skilled professionals across engineering, science, software, operations and administration. Starion provides end-to-end expertise in system engineering, mission operations, digital engineering and cybersecurity, supporting resilient space capabilities and sovereign European programmes. Together with HE Space and Starion, CS GROUP is now Europe's principal source of expertise in people, engineering, software and mission-critical solutions, strengthening its position as a leading European space engineering and digital technology partner for the next generation of space missions. Visit us at Stand 1G-12.

Co-Exhibitor: 1G-12

CS GROUP



a Sopra Steria company

Email: jim.cater@cs-soprasteria.com
Web: <https://www.cs-soprasteria.com/en/>

CS GROUP, a subsidiary of Sopra Steria Group, brings together the complementary strengths of HE Space and Starion to create one of Europe's most comprehensive providers of talent, engineering, software and mission-critical solutions for the space sector. CS GROUP delivers mission-critical systems and advanced software that enable safer, smarter and more efficient space operations. Its expertise spans flight operations, space data intelligence and space engineering. HE Space connects exceptional talent with Europe's leading space programmes. With more than 40 years of experience, it delivers managed services and highly skilled professionals across engineering, science, software, operations and administration. Starion provides end-to-end expertise in system engineering, mission operations, digital engineering and cybersecurity, supporting resilient space capabilities and sovereign European programmes. Together with HE Space and Starion, CS GROUP is now Europe's principal source of expertise in people, engineering, software and mission-critical solutions, strengthening its position as a leading European space engineering and digital technology partner for the next generation of space missions. Visit us at Stand 1G-12.

Booth: 2A-00

IAC 2026



Email:
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Booth: 1B-04

IAC 2027 Poznan Poland - Polish Space Agency (POLSA)



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Booth: 1G-05

IAC 2028 Samarkand

Email:
Web:

Booth: 2B-04

ISRO-INSPaCe - Indian Pavilion



Email:
Web:

Booth: 1A-12

INNOSPACE



Email: innospace@innospc.com
Web: <https://www.innospc.com/>

INNOSPACE is an aerospace manufacturing company and aerospace engineering service provider. We are committed to delivering reliable, safe, and cost-effective solutions to the space industry through our hybrid rocket technology.

Booth: Foyer	International Astronautical Federation (IAF)
 INTERNATIONAL ASTRONAUTICAL FEDERATION	Email: info@iafastro.org Web: https://www.iafastro.org/ Founded in 1951, the International Astronautical Federation (IAF) is the world's leading space advocacy body with more than 604 members in 82 countries, including all leading space agencies, industries, research institutions, universities, societies, associations, institutes and museums worldwide. Following its motto "Connecting @ll Space People" and its vision of "A space-faring world cooperating for the benefit of humanity", the Federation advances knowledge about space, supporting the development and application of space assets by promoting global cooperation.
Booth: 2B-08	IAF Emerging Space Countries Committee (IAF ESC)
	Email: charles.nzeussi@community.isunet.edu The IAF Administrative Committee on Connecting Emerging Space ecoSystems (IAF-ACCESS), provides specialized advice and recommendations to the IAF, thus supporting the Federation's work with respect to developing countries and emerging space ecosystems.
Booth: 1B-10	ispace
	Email: sales@ispace-inc.com Web: https://www.ispace-inc.com/ ispace is a lunar transportation company with a vision to expand human presence beyond the Earth. We are building lunar landers to transport customer payloads to lunar orbit and the surface. In addition, we design lunar rovers to explore the Moon. Our goal is to deliver and develop the infrastructure necessary to support human life on the Moon.
Booth: 1A-08	Italian Space Agency (ASI)
 Agenzia Spaziale Italiana	Email: urp@asi.it Web: https://www.asi.it/ The Italian Space Agency (ASI) was established in 1988 with the task of promoting, developing, and disseminating scientific and technological research applied to the space and aerospace fields and developing and implementing Italy's space policy in compliance with government guidelines. ASI is among the top six space agencies in the world. Italy is one of the largest contributor to the European Space Agency and operates in all space application fields.
Booth: 2E-04, 2D-04, 2D-02, 2D-01	Italian Trade Agency (ITA)
 ITALIAN TRADE AGENCY	Email: istanbul@ice.it Web: https://www.ice.it ITA - Italian Trade Agency is the Governmental agency that supports the business development of our companies abroad and promotes the attraction of foreign investment in Italy. With a motivated and modern organization and a widespread network of overseas offices, ITA provides information, assistance, consulting, promotion and training to Italian small and medium-sized businesses. Using the most modern multi-channel promotion and communication tools, it acts to assert the excellence of Made in Italy in the world.
Co-Exhibitor: 2E-04, 2D-04, 2D-02, 2D-01	2NDSPACE S.r.l
	Email: info@2ndspace.eu Web: www.2ndspace.eu At 2NDSPACE, we are a fast-growing company dedicated to designing and manufacturing advanced nanosatellite platforms, subsystems, and space mechanisms, including power systems, solar panels, antennas, structures, onboard computers, and deployers. With a strong focus on rapid delivery and extensive customization, we support satellite missions by reducing costs, lead times, and complexity. Our mission is to make access to space simpler, faster, and more affordable, enabling a broader range of organizations to enter the sector. By combining reliability, high performance, and a modular approach to innovation, we deliver ready-to-use, flexible solutions tailored to a wide variety of payloads and mission requirements.
Co-Exhibitor: 2E-04, 2D-04, 2D-02, 2D-01	Alca Technology S.r.l (ALCA SPACE)
	Email: info@alcatechnology.com Web: https://www.alcaspace.com/ AlcaSpace, a division of Alca Technology Srl, operates successfully in the design, construction and testing of space simulation chambers of various shapes, sizes, type of cooling system and thermal performances. Our TVACs allow you to stress space components or complete satellites at vacuum values compatible with those of space, at temperature variations that can reach -190°C and +150°C. Our technological benefit derives from taking advantage of the qualified know-how, developed by our parent company, in over thirty years of experience in the UV and UHV sectors. All our activities are constantly monitored by the UNI ISO 9001: 2015 quality system certified by TÜV, and all our welds are certified according to the EN ISO 3834-2: 2021 standard.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Archimede S.r.l.

Email: info@archimede.world
Web: <https://www.archimede.world>

Archimede è una startup innovativa italiana che sviluppa ArchMesh, un sistema modulare IoT progettato per raccogliere, elaborare e trasmettere dati anche in aree prive di rete elettrica o connettività terrestre. La soluzione integra sensori, edge computing, connettività satellitare e terrestre, alimentazione autonoma e una piattaforma software per visualizzare dati, configurare allarmi e controllare dispositivi da remoto. ArchMesh può essere adattato a diversi settori, tra cui agricoltura, gestione delle risorse idriche, infrastrutture, energia e logistica. L'obiettivo di Archimede è rendere semplice, sostenibile e scalabile il monitoraggio e il controllo di asset situati in zone remote o critiche.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Astradyne S.r.l.

Email: info@astradyne.space
Web: www.astradyne.space

Astradyne develops lightweight, compact, deployable solar panels to increase the power available on satellites.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Avio S.p.A.

Email: COMUNICAZIONE@AVIO.COM
Web: WWW.AVIO.COM

Avio is a leading international group engaged in the manufacturing and development of space launchers and solid, liquid and cryogenic propulsion systems. The experience and know-how built up over more than 50 years puts Avio at the cutting-edge of the space launcher sector and defense program. Avio is present in Italy, France, United States and French Guiana, employing more than 1,500 highly qualified personnel. Avio is the prime contractor for the Vega program and a sub-contractor for the Ariane program, as well as a leading solid rocket motor subcontractor for the design and manufacturing of major European tactical missile programs.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Capsule Corporation S.r.l.

Email: info@capsule-corp.biz
Web: <https://www.capsule-space.com/>

Capsule Space is developing the next generation of water-based propulsion systems for CubeSats and SmallSats. Our products, WaterCube and WaterCube+, combine high performance, low power consumption, and simplified integration to make satellite propulsion easier, safer, and more cost-effective. Designed around water as a non-toxic propellant, our systems streamline the entire mission lifecycle—from procurement and integration to testing, launch, and in-orbit operations. Whether enabling the rapid deployment of large satellite constellations or providing the agility required for demanding one-off missions, our propulsion systems deliver fast, efficient orbital maneuvers while minimizing payload downtime.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Italian Aerospace Research Centre (CIRA)

Email: info@cira.it
Web: www.cira.it

Founded in 1984 and headquartered in Capua, CIRA - the Italian Aerospace Research Centre, is a public-private partnership, with the National Research Council (CNR) as majority shareholder, together with regional institutions and aerospace industries. It currently employs about 370 people, mostly involved in scientific and technological research and development. The Italian Government has entrusted CIRA with the implementation and management of the National Aerospace Research Program (PRO.R.A.). Over the years, this program has enabled the development of advanced aerospace research infrastructures and high-level scientific expertise, establishing CIRA as an internationally recognized center of excellence in aerospace. Following the national program's update in 2020, CIRA launched a new strategic phase focused on expanding laboratories and experimental facilities, and developing high-impact technology projects. Current research priorities include sustainable and safe air transport, advanced air mobility, innovative propulsion systems, space access and re-entry systems, celestial bodies exploration, stratospheric flight, hypersonic flight technologies.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01



Connex Italiana S.r.l.

Email: info@connex-italiana.com
Web: www.connex-italiana.com

Connex Italiana was founded in 1979 to promote and design-in electrical and electromechanical components for leading Italian customers. We specialize in high-reliability markets, including Aerospace, Defense, Railways, and Space. We are a Manufacturer's Representative company, continually seeking to manufacturers looking to explore and develop their business in the Italian market, and a Stocking Distributor and Supply Chain Solution Provider. Quality Certification ISO 9001:2015, EN 9120:2018, AS9120B, and ESG EcoVadis Silver Rating.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

Dynamic Optics S.r.l



Email: info@dynamic-optics.it
Web: info@dynamic-optics.it

Dynamic Optics supplies innovative solutions for deformable optical components and wavefront sensing. We can provide unique innovative transmissive wavefront modulators, ultra-high reflectivity deformable mirrors and solutions for wavefront sensing metrology.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

INGENIARS S.r.l



Email: administration@ingeniars.com
Web: WWW.INGENIARS.COM

IngeniArs is an innovative SME specialized in Electronics for Space. We offer cutting-edge solutions in SATCOM, high speed data links, data processing and artificial intelligence, addressing both Ground and Space segments up to class 1. Our offering includes high-performance products as well as tailored design services, allowing us to support customers throughout the entire development cycle — from concept to deployment. We are certified partners of AMD and Microchip, global leaders in radiation-tolerant FPGA technology for space applications. Our deep understanding of FPGA-based systems and mission-critical design requirements enables us to deliver reliable and efficient solutions for current and next-generation aerospace platforms.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

Involve Space S.r.l.



Email: administration@involvespace.eu
Web: <https://www.involvespace.eu/>

Involve Space is an Italian aerospace company that designs, develops, and launches intelligent, zero-emission, reusable stratospheric balloons for Earth observation, defense, flight validation, and research. The proprietary technology allows for persistent Earth observation, eliminating satellites revisiting time, enabling constant, real-time monitoring and delivering very high resolution data distributed through the geospatial platform CLEAR. Based in Como, with presence in Europe and the USA, Involve Space aims to be a global reference point in the High Altitude Platforms market, with a clear vision: to bring strategic data from near-Earth space to generate concrete, sustainable impact.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

Kayser Italia S.r.l



Email: d.zolesi@kayser.space
Web: www.kayser.space

Kayser Space is a company of FAE Technology Group, a high-tech industrial group specializing in the design, engineering, and manufacturing of advanced electronic systems. The Group supports cutting-edge innovation, serving high-reliability markets both on Earth and in Space.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

Micro-Y S.r.l



Email: info@micro-y.com
Web: micro-y.com

Production of sensors for determining the impact of microdebris and micrometeorites on the surface of spacecraft and lunar bases. These sensors are printed on Kapton and integrated into MLI (Multi Layer Insulation), solar panels, and radiators. The same sensors can detect offensive laser attacks on both spacecraft and drones.

Co-Exhibitor: **2E-04,
2D-04, 2D-02, 2D-01**

Officina Stellare S.p.A.



Email: info@officinastellare.com
Web: www.officinastellare.com

Officina Stellare S.p.A., società vicentina con sede legale a Sarcedo (VI), è quotata sul mercato Euronext Growth Milan, organizzato e gestito da Borsa Italiana S.p.A., è leader nella progettazione e produzione di tecnologie mission-critical per i settori Spazio, Aeronautica, Difesa, Navale e Cybersecurity. La Società si distingue nel panorama industriale italiano e internazionale per la disponibilità interamente in-house delle competenze e dei processi necessari allo sviluppo, alla realizzazione e alla messa in funzione dei propri prodotti e sistemi, facendo leva su un know-how ingegneristico e tecnologico di assoluto rilievo. La capacità di coniugare eccellenza tecnico-scientifica, innovazione e rapidità di esecuzione in ambiti altamente specialistici rappresenta uno dei principali punti di forza di Officina Stellare. Tra i propri clienti, la Società annovera importanti player industriali e istituzioni governative operanti nei settori aerospaziale, navale e della difesa, sia a livello nazionale che internazionale

Co-Exhibitor: **2E-04, 2D-04, 2D-02, 2D-01**

PICOSATS S.r.l.



Email: info@picosats.eu
Web: www.picosats.eu

PICOSATS is a company dedicated to the research, development, and commercialization of cutting-edge telecommunications systems for the small satellite market and beyond. The growing use of small satellites in low Earth orbit for satellite communications (SatCom) and Earth observation (EO) applications, combined with increasing spectrum congestion, has driven the need for high-frequency, miniaturized telecommunication systems. PICOSATS has seized this opportunity, positioning itself as an innovative player in this rapidly expanding market. In this context, PICOSATS has developed its product lines RADIOSAT and BEAMSAT, consisting of transceivers/transponders and high-frequency antennas (X, Ku, K/Ka, Q/V). Several of these devices are already operational in orbit, demonstrating their high performance and reliability. The latest innovation from PICOSATS is a miniaturized, high-performance SDR, capable to reach 4 Gbps in downlink, making it ideal for Earth Observation (EO) applications. Its powerful computing capabilities also support 5G protocol management, enabling the SDR to operate in SatCom scenarios with a satellite gNodeB.

Co-Exhibitor: **2E-04, 2D-04, 2D-02, 2D-01**

RF Microtech S.r.l.



Email: info@rfmicrotech.com
Web: <https://rfmicrotech.com/>

RF Microtech is an Italian RF and microwave engineering company specializing in advanced antennas, filters, and active RF systems for space, aerospace, defence, and telecommunications applications. Founded in 2007 and based in Perugia, Italy, the company collaborates with major European space players, including Thales Alenia Space, Leonardo, D-Orbit, and OHB. RF Microtech is currently supplying technologies for programmes such as IRIDE, LEO-PNT IOD, and ExoMars, and is actively involved in several ESA research and technology development projects, particularly within the ARTES Advanced Technology programme. The company also develops flat-panel antennas and RF solutions for SatCom and ground segment applications. RF Microtech employs 35 highly qualified professionals and operates under ISO 9001 and EN 9100 quality standards. RF Microtech objective is to connect with potential customers and partners in the space sector. Our main objective is to promote our advanced antenna and RF technologies, identify opportunities to supply innovative space products, and establish collaborations for future commercial space programmes.

Co-Exhibitor: **2E-04, 2D-04, 2D-02, 2D-01**

RINA Consulting S.p.A



Email: info@rina.org
Web: <https://www.rina.org/en>

RINA is a global knowledge company supporting clients in tackling complex technological and engineering challenges. With more than 200 offices in 70 countries and a team of 7,000 professionals, RINA combines multidisciplinary expertise with a research- and innovation-driven approach. In the Space & Defence sector, RINA works with governments, defence ministries, space agencies and prime contractors, supporting the development, validation and operation of critical systems and infrastructures. Our capabilities span systems and integration engineering, decision support services, electromagnetic compatibility, safety and environmental assurance, homeland security, critical infrastructure protection, process advisory engineering and training solutions. Leveraging expertise in advanced materials, digitalisation, cybersecurity, artificial intelligence and technology transfer, RINA helps clients accelerate innovation while ensuring the safe, efficient and reliable delivery of complex programmes.

Co-Exhibitor: **2E-04, 2D-04, 2D-02, 2D-01**

Stellar Project S.r.l.

Email: federica.fistarollo@stellarproject.space
Web: <https://stellarproject.space/>

StellarProject provides bright and light solutions for free space optical communication. Through its different classes of lasercomm terminals (Optical Communication Terminals - OCTs), specifically designed for small satellites, Stellar Project can provide reliable connectivity both for Inter Satellite Link (ISL) and User terminals applications implementing solid pointing accuracy, increased data rate and enhanced security. Stellar Project has also deep knowledge in space debris analysis and has developed an Advanced Fragmentation Analyzer, with fragmentation study and forensic analysis (determination of offender size and speed).

Co-Exhibitor: **2E-04, 2D-04, 2D-02, 2D-01**

VersoSat S.r.l.



Email: info@versosat.com
Web: versosat.com

VersoSat is an Italian SpaceTech startup developing technologies for satellite connectivity and networking, with the goal of enabling continuous communication between space and Earth. Its solutions allow satellites to exchange and transmit payload data in real time, reducing reliance on ground-station visibility and enabling faster and more autonomous satellite operations. At the core of VersoSat's technology is VATH, a space networking software that autonomously manages the establishment and operation of communication links between satellites, dynamically handing over the connection from one link to another. VATH is integrated into VECTRO, VersoSat's satellite communication system, which enables high-speed data transfer through inter-satellite links. VersoSat's solutions target satellite manufacturers and operators, with applications across Earth Observation, Space Situational Awareness, Emergency Detection and Defence.

Co-Exhibitor: 2E-04,
2D-04, 2D-02, 2D-01

Zoppas Industries



Email: marketing@zoppas.com
Web: <https://zoppasindustries.com/en/>

Zoppas Industries is a global leader in the design and manufacture of advanced heating systems and flexible heaters for aeronautical and space applications. Backed by more than 30 years of aerospace expertise, We deliver a comprehensive portfolio of proven heating technologies developed through a rigorous product roadmap and a strong customer-driven approach. Innovation is at the core of our growth strategy. With 14 production sites worldwide and over 8,000 employees, Zoppas Industries is a trusted partner for mission-critical thermal solutions, combining global scale with reliability, performance, and technical excellence.

Booth: 1F-04, 1F-02

Japan Aerospace Exploration Agency (JAXA)



Email: yamashita.makie@jaxa.jp
Web: <https://global.jaxa.jp/>

Japan Aerospace Exploration Agency (JAXA) is a national research and development agency that supports Japan's space development and utilization through technology. Aiming to realize a safe and prosperous society by leveraging space and the skies, JAXA is engaged in activities ranging from basic research on all aspects of aerospace to development and practical application. In addition, through the Space Strategy Fund, which aims to accelerate space activities among industry, academia, and government, JAXA serves as a central funding agency and provides support as a coordinating hub.

Co-Exhibitor: 1F-04,
1F-02

ArkEdge Space Inc.



Email: info@arkedgespace.com
Web: <https://arkedgespace.com/en>

ArkEdge Space is a Japanese space technology company offering end-to-end solutions for micro-satellite constellations—from planning and design to mass production and operations. Guided by its mission of “empowering people with satellites for a prosperous future,” the company is advancing capabilities in Earth observation, maritime satellite communications (VDES), optical communications, and low-Earth orbit satellite positioning, as well as lunar activities and deep space exploration. Through our mission, ArkEdge Space continues to drive the advancement of space innovation and its practical application.

Co-Exhibitor: 1F-04,
1F-02

BULL CO., LTD.



Email: bull-business@bull-space.com
Web: <https://bull-space.com/>

BULL Co., Ltd. is a space technology startup focused on space debris mitigation and orbital sustainability. BULL is developing “HORN,” a passive Post-Mission Disposal (PMD) solution designed to rapidly de-orbit end-of-life satellites and rocket upper stages. HORN features a fan-shaped deployable membrane structure that increases atmospheric drag to accelerate the de-orbiting of the target object. With a deployed area of 50 m², HORN is one of the world's largest membrane-based space debris prevention devices. Capable of reducing post-mission disposal timelines from over 20 years to under 5 years, depending on operational conditions, HORN significantly reduces the risk of orbital collision. On June 12, 2026, BULL launched its first in-orbit demonstration of HORN aboard the H3 Rocket No. 6 from the Tanegashima Space Center in Japan. The demonstration satellites, HORN-L and HORN-R, were released into orbit, and BULL subsequently confirmed their orbital descent and captured optical images of the fully deployed membranes in space. On July 3, 2026, BULL announced the full success of the in-orbit demonstration. To serve potential global customers, BULL has signed Memoranda of Understanding (MoUs) with satellite manufacturers and launch providers, primarily in Europe, to collaborate on further in-orbit demonstrations and technology development. HORN is highly regarded by partners for its lightweight and compact design, simple and reliable deployment mechanism, and power-free operation, which imposes minimal additional burden on spacecraft. BULL continues to advance sustainable space operations by providing reliable debris prevention solutions for the global space industry.

Co-Exhibitor: 1F-04,
1F-02

GMO Cybersecurity by Ierae, Inc.



Email: shinichi.kan@gmo-cybersecurity.com
Web: <https://gmo-cybersecurity.com/>

GMO Cybersecurity by Ierae, Inc. specializes in offensive security, penetration testing, vulnerability assessment, incident response, and cybersecurity consulting. Our highly skilled white-hat hackers also provide cybersecurity services for satellites, ground systems, and other space systems.

Co-Exhibitor: 1F-04,
1F-02



Japan Leo Shachu Inc.

Email: allcompany@japan-leo-shachu.com
Web: <https://japan-leo-shachu.com/>

Japan LEO Shachu, Inc. is developing the Japan Module, a commercial successor to the Japanese Experiment Module "Kibo" on the International Space Station (ISS), and a commercial cargo resupply vehicle based on the HTV-X cargo spacecraft. Its mission is to create a new economy in low Earth orbit by leveraging Japan's technological strengths and industrial foundation. By integrating the Japan Module, space environment utilization, and cargo resupply, the company seeks to build a sustainable low Earth orbit ecosystem and contribute to the growth of the global space industry.

Co-Exhibitor: 1F-04,
1F-02



MJOLNIR SPACEWORKS Co., Ltd.

Email: customer_support@mjolnir-sw.com
Web: <https://mjolnir-sw.com/en/>

We develop, manufacture, and sell hybrid rockets. We also sell hybrid rocket engines separately. For use as main engines, boosters, or other types of engines. We aim to be the "engine" of choice for space companies around the world.

Co-Exhibitor: 1F-04,
1F-02



Nippon Television Network Corporation (NIPPON TV)

Email: space@ntv.co.jp
Web: <https://www.ntv.co.jp/english/>

• One of Japan's top commercial broadcasters. • Established a specialized department to drive space-related innovation. • Partnering with external organizations to create space-data entertainment and leverage satellite data for news reporting.

Co-Exhibitor: 1F-04,
1F-02



Samtech Corporation

Email: takeshi@samtechintl.com
Web: <https://www.samtech.co.jp/>

Samtech Corporation is a Japanese company headquartered in Osaka. Regarding overseas expansion, in 1986 the company established a wholly-owned subsidiary, Samtech International (SII), in Los Angeles, USA, and began entering the U.S. aerospace industry through the manufacture and sale of aluminum liners for high-pressure vessels. Currently, SII sells aluminum liners for rockets and satellites, primarily to U.S. customers. Meanwhile, the headquarters launched its high-pressure vessel business in 2003 and started the manufacture and sale of high-pressure hydrogen vessels. Currently, the company is considering leveraging the know-how cultivated through its high-pressure vessel business to expand its product offerings for the aerospace industry.

Co-Exhibitor: 1F-04,
1F-02



Space Compass Corporation

Email: contact@space-compass.com
Web: <https://space-compass.com/en/>

Space Compass was established by NTT and JSAT in 2022 to develop the 'Space Integrated Computing Network', a groundbreaking infrastructure that leverages and orchestrates state-of-the-art terrestrial and non-terrestrial network technologies. "Space Integrated Computing Network" It is a multi-orbital, optical laser communication-based network infrastructure designed to address current social challenges and contribute to making the world a better place.

Co-Exhibitor: 1F-04,
1F-02



Space Quarters Inc.

Email: contact@space-quarters.com
Web: <https://space-quarters.com/>

Space Quarters Inc. (Shibuya, Tokyo; CEO: Shogo Onishi) develops space architecture systems for constructing large-scale infrastructure in orbit and on the Moon, guided by its mission, "Expanding Humanity's Potential." Centered on electron beam welding (EBW), the company is building a technology platform that enables manufacturing, assembly, and repair in space.

Co-Exhibitor: **1F-04,
1F-02**

Yamaguchi Aerospace Cluster



Email: jigyo@yipf.or.jp
Web: <https://yamaguchi-aerospace-cluster.jp/>

Yamaguchi Aerospace Cluster is a network of manufacturing companies in Yamaguchi Prefecture, Japan, working together to support the aerospace and space industries through advanced manufacturing technologies and capabilities. The cluster brings together local companies with expertise in precision machining, sheet metal processing, surface treatment, heat treatment, inspection, and other specialized manufacturing technologies. By leveraging the complementary strengths of its member companies, the cluster provides integrated manufacturing capabilities and supports the development and production of high-quality aerospace and space components. The cluster brings together local companies with expertise in precision machining, sheet metal processing, surface treatment, heat treatment, inspection, and other specialized manufacturing technologies. By leveraging the complementary strengths of its member companies, the cluster provides integrated manufacturing capabilities and supports the development and production of high-quality aerospace and space components.

Co-Exhibitor: **1F-04,
1F-02**

Yokogawa Electric Corporation



Email: spacebusiness@yokogawa.com
Web: <https://www.yokogawa.com/industries/space/>

Yokogawa is expanding the use of its measurement, control, and information technologies, developed through many years of experience in industrial facilities and social infrastructure, into the fields of space development and space operations. We are leveraging our proven technologies and know-how to support safe and reliable operations, remote monitoring, and autonomous systems in the space sector. At this exhibition, we are showcasing a Tunable Diode Laser Spectrometer (TDLS) for non-contact gas monitoring in space environments and a Multi-Control Computer for Space Systems designed to support autonomous control of rovers, spacecraft, and space stations. At the same time, we are focusing on remote sensing using satellite data as another key area of our space activities. Our solutions support water leak detection, water quality monitoring, Harmful Algal Bloom (HABs) monitoring, pipeline monitoring, mining monitoring, and risk prediction, helping improve the safe and reliable operation of social infrastructure and natural resources. Yokogawa is one of the few solution providers that offers a one-stop portfolio of sensors, measurement instruments, analyzers, control systems, computer systems, and satellite data analytics. By combining hardware development and manufacturing technologies with advanced data analytics, Yokogawa provides integrated solutions for both industrial and space applications.

Booth: **1H-10**

Kongsberg NanoAvionics



Email: roma.zabityte@nanoavionics.com
Web: <https://nanoavionics.com>

Kongsberg NanoAvionics is a small-satellite mission integrator focused on building new-generation satellite buses ranging from 10 to 500 kg and on providing end-to-end mission services. NanoAvionics is setting the industry benchmark for small satellites, delivering the right balance between cost, performance, and reliability, which enables a wide range of satellite applications. Since 2014, hundreds of customers from over 35 countries have trusted NanoAvionics to deliver space solutions that maximize mission success and accelerate return on satellite investment. As a subsidiary of KONGSBERG, we bring together agility and innovation with the heritage and robustness of one of the most trusted technology groups.

Booth: **2B-02**

Kongsberg Satellite Services (KSAT)



Email: adrian.sheils@ksat.no
Web: <https://www.ksat.no>

Kongsberg Satellite Services - KSAT, is a leading provider of ground network, Earth observation and mission services, operating the world's largest commercial satellite ground station network, including sites in Svalbard and Antarctica. KSAT delivers mission-critical infrastructure to government, civil and commercial customers worldwide. Its services include Integrated Mission Services (IMS), providing end-to-end mission management and low-latency data delivery; KSATlite, a fully automated Ground Segment-as-a-Service for satellites and constellations; HYPER, an orbital data relay network enabling low-latency connectivity and real-time tasking; and KSAT Lunar, an end-to-end solution providing reliable, high-bandwidth communications for lunar and cis-lunar missions.

Booth: **1A-07, 1A-10**

Korea Aerospace Administration (KASA) - Korean Pavilion



Email: jypark0216@korea.kr
Web: <https://www.kasa.go.kr/eng/index.do>

The Korea AeroSpace Administration (KASA) serves as Korea's national control tower steering aerospace policy, R&D innovation, and industry promotion. KASA is dedicated to fostering a robust aerospace ecosystem and expanding strategic cooperation with global space agencies and international partners. This year, in collaboration with local governments (Daejeon, Gyeongnam, and Jeju), KASA proudly presents the Korea Pavilion to showcase Korea's innovative space enterprises. The pavilion features 9 pioneering Korean companies across key sectors: Space Transportation & Components, Satellite Applications & Data Solutions, Space Exploration & Testing Systems, and Space Situational Awareness (SSA). In addition, the exhibition presents a comprehensive overview of Korea's space industry ecosystem alongside national R&D initiatives, such as the Space Pioneer Program supporting the localization of 16 core space technologies.

Co-Exhibitor: 1F-04,
1F-02



GTL Co., Ltd.

Email: info@gtlssystems.kr
Web: www.gtlssystems.kr

GTL specializes in TT&C antenna systems with in-house design, manufacturing, testing, and quality control. Our dual-band S/X antenna eliminates the keyhole effect for seamless satellite tracking.

Co-Exhibitor: 1F-04,
1F-02



KencoA Aerospace

Email: tp@kencoaaero.com
Web: www.kencoaaero.com

KencoA is a global aerospace manufacturer with locations in Korea and the United States. Since our establishment in 2013, we went public in just six years and now employ over 400 people. We operate across a wide range of business areas, including aerostructures, space launch vehicles, UAM (Urban Air Mobility), and defense. We are recognized for our capabilities as a Tier 1 supplier to major aerospace companies such as Boeing, Lockheed Martin, and Northrop Grumman.

Co-Exhibitor: 1F-04,
1F-02



MTES Inc.

Email: mtes@mtes.co.kr
Web: www.mtes.co.kr

MTES Inc. is a South Korea-based company specializing in space environment test facilities and aerospace test equipment. Our core solutions include Thermal Vacuum Chambers (TVAC), Bake-out and Thermal Cycling Chambers, Vibration and Shock test systems, Electric Propulsion Test Facilities (EPTC), and MGSE. We provide customized engineering, manufacturing, integration, installation, and technical support for space agencies, research institutes, universities, and aerospace companies worldwide. We provide customized engineering, manufacturing, integration, installation, and technical support for space agencies, research institutes, universities, and aerospace companies worldwide.

Co-Exhibitor: 1F-04,
1F-02



Perigee Aerospace Inc.

Email: pr@perigee.space
Web: www.perigee.space

Perigee Aerospace provides sustainable access to Earth orbit and beyond, making space more accessible, reliable, and efficient. As an end-to-end space mobility company, we develop and operate high-performance launch vehicles and propulsion systems. Backed by expertise in liquid propulsion technologies, we aim to become the nearest and fastest starting point to space, opening pathways for the future of space transportation.

Co-Exhibitor: 1F-04,
1F-02



Space Solutions Co., Ltd.

Email: sales@spacesolutions.co.kr
Web: www.spacesolutions.co.kr

Space Solution is a company specializing in ACS and propulsion systems in Korea that has demonstrated its expertise in propulsion systems and in cryogenic specialty valves, from the Arirang-II and KSLV-I projects through to the successful launch of the KSLV-II.

Co-Exhibitor: 1F-04,
1F-02



SPACEMAP Inc.

Email: contact@spacemap42.com
Web: www.spacemap42.com

SPACEMAP Inc. aims to provide a decision-making platform for the best-possible solutions in real-time or near real-time in order to maximize the safety and efficiency of space missions.

Co-Exhibitor: **1F-04,**
1F-02

SPEX Inc.



Email: spex@spexinspace.com
Web: www.spexinspace.com

SPEX Inc. is a hyperspectral solutions provider connecting the entire workflow from data acquisition to analysis, powered by expertise in space optics, spectroscopy, and precision calibration. Founded two years ago, SPEX transforms light into actionable data across multiple markets—delivering satellite payloads for scalable Earth observation data services, high-resolution field insights for agriculture, environmental monitoring, and natural resources, and real-time plasma process monitoring for industrial and machine vision applications. SPEX offers a full solution suite including its Hy-FI spectrometer series (400–750 nm and NIR 740–1140 nm), benchtop, outdoor, and drone systems, custom software tools for data acquisition, calibration, visualization, and analysis, as well as spaceborne remote sensing systems. Heading toward its 2028 In-Orbit Demonstration, SPEX aims to establish a satellite constellation and global data service platform by 2030+.

Co-Exhibitor: **1F-04,**
1F-02

Stellarvision Inc.



Email: business@stellarvision.kr
Web: <https://stellarvision.co.kr>

Stellarvision Inc. is a business intelligence company that delivers actionable insights through satellite data innovation specializing in advanced SAR (Synthetic Aperture Radar) analytics. Stellarvision Inc's core platform, StellarHub, enables users to search, purchase, and analyze satellite imagery—all in one place. Integrating data from 300+ global satellites, Stellarvision Inc. delivers advanced geospatial solutions across defense, public sector, and disaster management domains. Integrating data from 300+ global satellites, Stellarvision Inc. delivers advanced geospatial solutions across defense, public sector, and disaster management domains.

Co-Exhibitor: **1F-04,**
1F-02

Unmanned Exploration Laboratory (UEL)



Email: uel@uel.co.kr
Web: www.uel.co.kr

Unmanned Exploration Laboratory (UEL) is Korea's First and Only Space Robotics Pioneer, founded in June 2023. UEL specializes in the development of lunar and Mars exploration rovers, planetary mobility platforms, and space-grade core components. Core Technologies & Product Lineup: Lunar & Planetary Exploration Rovers: - Scarab: Ultra-compact 2-wheel rover platform designed with an exceptional payload-to-mass ratio. - Haetae-II: Heavy-duty 4-wheel rover utilizing a differential-link suspension structure for rough-terrain mobility. - Ankylo: Multi-purpose 4-wheel rover platform engineered for long-range missions and maximized payload capacity. - Deployable 2-Wheel Rover: Specialized exploration platform featuring a deployable wheel mechanism designed for extreme environments such as lunar lava tubes. Space-Grade Components: Self-developed core rover systems, including On-Board Computers (OBC), Electronic Speed Controllers (ESC/Motor Drivers), and Adaptable/deployable wheel structures. Autonomous Driving & Control Algorithms: Proprietary technologies for soft-terrain traction control, Visual-Inertial Odometry (VIO)-based SLAM, Non-GPS positioning, and AI-driven hazard avoidance. Technical Verification & Space Heritage Flight Verification via Launch Vehicles: Validating the performance and reliability of core rover components, including OBCs and ESCs, in space environments through auxiliary payloads on the 4th and 5th Nuri launch missions. Ground Environmental Testing: Completed simulated space environment testing—including thermal-vacuum (TVAC), vibration, and radiation tests—for 2-wheel and 4-wheel rovers using facilities at accredited institutions such as the Korea Aerospace Research Institute (KARI) and Korea Electrotechnology Research Institute (KERI). Commercialization & Mission Integration: Pursuing payload integration on lunar exploration missions and securing space flight heritage through strategic partnerships with global commercial lander providers, including ispace.

Booth: **1H-24**

Korea Aerospace Industries (KAI)



Email: daeca@koreaero.com
Web: <https://koreaero.com>

Total Solution Provider in Aerospace. The Challenge of KAI for opening a new era is ongoing.

Booth: **2G-02**

Leonardo S.p.A



Email: info@leonardo.com
Web: <https://www.leonardo.com>

Leonardo is a leading global Aerospace, Defence and Security company that develops multi-domain technological solutions. Through its Space Division, the company delivers space assets and satellite services that leverage advanced digital technologies, ranging from artificial intelligence and cloud computing to supercomputing and cybersecurity. Leonardo also plays a leading role in the space domain through its joint ventures Telespazio and Thales Alenia Space, as well as its capabilities in payloads, robotics and equipment, offering a globally integrated portfolio of space solutions spanning manufacturing and services. Earth observation and geoinformation, defence and intelligence solutions, space domain awareness, secure satellite communications, low-Earth orbit services and the lunar economy are among the fastest-growing areas on which the company is focusing its capabilities. Building on this expertise, Leonardo has begun developing its first proprietary Earth observation constellation: a next-generation space infrastructure comprising 18 multi-sensor satellites, unique of its kind also thanks to the convergence of space and digital technologies. Its distinctive features will include inter-satellite links, cloud and edge computing in space, and advanced onboard data-processing capabilities.

Booth: 2G-04

THRUST KZ



Email: info@thrust.kz
Web: <https://thrust.kz>

THRUST LLP is a Kazakhstan-based aerospace R&D and manufacturing company specializing in the design, production, and testing of aerospace systems and components: mobile and stationary test facilities for aerospace propulsion systems, featuring high-rate telemetry/DAQ systems and automated emergency shutdown protection.

Booth: 2A-02

Luxembourg Space Agency (LSA)



Email: info@space-agency.lu
Web: <https://space-agency.lu>

Established in 2018 by the Ministry of Economy with the goal of developing the national space sector, the Luxembourg Space Agency fosters new and existing companies, develops human resources, facilitates access to funding and provides support for academic research. The agency implements the national space economic development strategy, manages national space research and development programs, and leads the SpaceResources.lu initiative. The LSA also represents Luxembourg within the European Space Agency, as well as the space related programs of the European Union and the United Nations.

Booth: 1E-10

Maldives Space Research Organisation (MSRO)



Email: contact@msro.mv
Web: <https://msro.mv/>

Maldives Space Research Organisation (MSRO) is the first space organisation dedicated to the research and development of the space sector in the Maldives. We are a non-governmental organisation whose main purpose is to use space to help fight climate change through climate resilience and adaptation, to diversify and develop the economy of Maldives, and to inspire and educate the youth and island communities through science and technology.

Booth: 1B-16

Nara Space



Email: sales@naraspace.com
Web: <https://www.naraspace.com>

Nara Space is a South Korean satellite infrastructure and Earth observation solutions company offering a full spectrum of services, from small satellite design and manufacturing (under 50 kg) to mission operations and advanced AI-powered data analytics. Founded in 2015, Nara Space has grown to a team of over 100 experts, having contributed to more than 20 South Korean and international space technology projects along the way. In November 2023, it became the first private South Korean company to successfully launch and operate a 16U-sized optical satellite. With a steadfast commitment to innovation, Nara Space is gearing up to usher in a new era of Earth observation monitoring services through its Observer and Nasha smallsat constellations. These systems will provide new global Earth observation insights and point-source methane emissions data, offering enhanced ESG monitoring capabilities and strategic decision-making tools to users worldwide.

Booth: 1B-06

National Aeronautics and Space Administration (NASA)



Email: hq-ocommevents@mail.nasa.gov
Web: <https://www.nasa.gov>

For more than 65 years, NASA has made the seemingly impossible, possible. At its 20 centers and facilities across the United States and with U.S. commercial companies and international partners, NASA leads studying Earth science, including climate, our Sun, solar system, and the larger universe. We conduct cutting-edge research to advance technology and aeronautics. We operate the world's leading space laboratory, the International Space Station, and will establish a sustainable and strong exploration presence on the Moon this decade through the Artemis campaign.

Booth: 2A-08

NL Space



Email: hessel.kokke@spacened.nl
Web: <https://sparkwing.space/>

NL Space showcases the full breadth and strength of the Netherlands as a leading space nation. What truly sets us apart is our deeply integrated ecosystem, where companies, universities, and government institutions collaborate to drive progress and push the boundaries of what's possible in space.

Co-Exhibitor: 2A-08

Sparkwing

Email: frank.meiboom@airbus.com
Web: <https://www.adr-alcen.com/fr/>

Your go-to partner for smallsat solar arrays.

Co-Exhibitor: 2A-08

Axient Systems



Email: mariano.goldschmidt@axientsystems.nl
Web: <https://axientsystems.nl/>

Axient Systems is a systems integrator, providing experience in space systems engineering; critical asset security; and modeling, simulation, and analysis.

Co-Exhibitor: 2A-08

Cosine Science & Computing B.V. (cosine)



Email: c.marasini@cosine.eu
Web: <https://www.cosine.eu/>

From observing distant galaxies to monitoring environmental changes on Earth, cosine turns complex measurement challenges into reliable insight for space and planet.

Co-Exhibitor: 2A-08

ISISPACE Group



Email: j.rotteveel@isispace.nl
Web: <https://www.isispace.nl/>

ISISPACE Group is a vertically integrated small satellite company, focused on providing high value, cost-effective space solutions by making use of the latest innovative technologies. As one of Europe's leaders in the nanosatellite domain, ISISPACE offers small satellite missions for a broad range of customers and applications with a strong focus on in-orbit testing, climate action and security.

Co-Exhibitor: 2A-08

Netherlands Organisation for Applied Scientific Research (TNO)



Email: ewa.lukkezen@tno.nl
Web: <https://www.tno.nl/en/>

TNO is an independent organisation for applied research. We connect people and knowledge to create innovations that boost the competitive strength of industry and the well-being of society in a sustainable way. Our goal is to connect, change and accelerate: Innovation for life.

Co-Exhibitor: 2A-08

Royal Netherlands Aerospace Centre (NLR)



Email: Carlijn.Veldhuis@nlr.nl
Web: <https://www.nlr.org/>

NLR has been an ambitious applied research organisation for over 100 years, driven to make aerospace more sustainable, safer, efficient and effective through innovation. To that end, we offer specific, innovative solutions and technical expertise. We do this for instance at NLR's state-of-the-art research infrastructure and field labs, simulators and wind tunnels. NLR works in an objective and independent manner, for and with (inter)national industry and government. NLR contributes to a safer and more sustainable society while strengthening the competitive position of the Dutch industry. Using this approach, NLR plays a pivotal role between science, industry and government at home and abroad, bridging the gap between fundamental research and practical applications. In the field of aerospace, we are the strategic partner of the Dutch government and Defence, and whether we work for SMEs or large international companies, our commitment is the same for every project. Together with our partners, we contribute to shaping the fascinating world of tomorrow.

Co-Exhibitor: 2A-08

Satsearch



Email: kartik@satsearch.com
Web: <https://satsearch.co/>

Our mission is to open up the space industry. To everybody. Satsearch is the premier search engine and marketplace for the global space industry. Engineers and organizations across the globe, from startups to space agencies, use our platform to find new space products and services every day.

Co-Exhibitor: 2A-08

Space Research Organisation Netherlands (SRON)



Email: C.A.van.Oostrum@sron.nl
Web: <https://www.sron.nl/en/>

Space Research Organisation Netherlands is the Dutch expertise institute for space research. We address big questions in astronomy and earth observation with research, technology, space instruments and dear partners. We do this with a track record since 1961 in well equipped facilities. SRON is part of NWO-I, the Institutes Organisation of NWO (the Dutch Research Council).

Booth: 2C-03



Omspace Rocket and Exploration Pvt Ltd (Omspace)

Email: info@omspace.in
Web: <https://www.omspacerocket.com/>

Omspace Rocket and Exploration Pvt. Ltd. is a passionate team of space enthusiasts operating from Ahmedabad, Gujarat. Recognized as a startup by the DPIIT, Startup India, and the Ministry of MSME, and supported by Cradle-EDII and the Govt. of India, we are dedicated to transforming the Aerospace and Defense industry. Through strategic global collaborations including an exclusive partnership with Stratonautica (Russia) for rapid stratospheric launches we are building the infrastructure to make space exploration a reality for everyone.

Booth: 1G-06

OPEN COSMOS

Open Cosmos

Email: info@open-cosmos.com
Web: <https://www.open-cosmos.com>

Open Cosmos is dedicated to solving Earth's critical challenges using actionable data and connectivity from space. The company offers a complete, end-to-end service for satellite missions, from design and manufacturing to launch and operations, simplifying access to orbit. A key initiative is the Open Constellation, a mutualised satellite infrastructure that allows organisations to access vital information. This collaborative model makes space simple, affordable, and scalable, enabling partners to share data and assets for wider global coverage and more frequent insights. By empowering clients in Earth observation, IoT connectivity, and secure communications, Open Cosmos is building a better future powered by space technology to understand and connect the world.

Booth: 2F-03

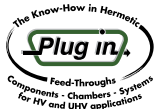


Piemonte Agency

Email: aerospace@centroestero.org
Web: <https://www.aerospace.centroestero.org>

Heritage, technology innovation and specialisation are key features of the Piemonte complete Space supply chain. From Space commercialization to new satellite applications, Piemonte is at the forefront of the New Space Economy. The region's contribution to the Space systems includes: innovative mechanical solutions for pressurized human elements, advanced thermal solutions, artificial intelligence applications, effective life support and human interface solutions, power and electronics, landing, entry and roving systems, belts and load containment solutions in the pressurized systems of logistic transport, small satellites constellations of microsatellites, microsatellites for Deep Space, relevant low cost high performing components, ground station systems and services and low-cost Space access and experiments.

Booth: 2C-06



PLUG IN

Email: purchase@plugin.fr
Web: <https://www.plugin-vacuum.com>

PLUG IN is a world wide leader for designing and supplying hermetic feedthroughs for TVAC applications. We are dealing with major end users and space organization/agencies for almost 30 years in more than 60 countries around the world

Booth: 1B-14



Polimak Space

Email: info@polimak.space
Web: <https://polimak.space>

Polimak Space is the foundational infrastructure developer enabling scalable In-Situ Resource Utilization (ISRU) on the Moon. Anchored by a 50-year terrestrial industrial heritage in bulk solids engineering and patented material transfer technologies, Polimak Space bridges the mechanical gap between raw lunar regolith and downstream off-world operations. Prioritizing rapid hardware maturation over theoretical studies, the company delivers reliable, high-throughput logistical solutions engineered for extreme environments. In close collaboration with international space agencies, academic institutions, and industry leaders including - NASA, ESA, ESRIC, DLR, TU Berlin, and DFKI - Polimak Space is actively advancing the state of space resource utilization. Building toward flight heritage, the company is executing a targeted 2030 lunar surface mission focused on regolith access, utilizing its integrated excavation, delivery, and processing systems. - Regolith sample intake systems for scientific sensors and prospecting payloads - Feedstock delivery mechanisms servicing oxygen, water, Helium3, propellant, and metal extraction reactors - Heavy regolith logistics for civil engineering, including landing pads, radiation shielding berms, additive manufacturing (3D construction), and thermal energy storage - Lunar testbed services providing ground-based testing environments and simulation infrastructure for technology validation Polimak Space continues to leverage its deep mechanical engineering roots to convert raw lunar material into usable infrastructure, providing the critical physical link necessary for a sustained human presence on the Moon.

Booth: 1B-04



Polish Space Agency (POLSA)

Email: sekretariat@polsa.gov.pl
Web: <https://polsa.gov.pl/>

The Polish Space Agency (POLSA) is an executive agency of the Ministry of Energy and Technology, established in 2014. Its mission is to support the Polish space industry by implementing the priorities of the Polish Space Strategy. POLSA collaborates with international agencies and governments in the exploration and use of space. It is responsible for promoting the Polish space sector domestically and internationally. POLSA also conducts information and education activities on the use of satellite technologies (including navigation, observation, and communication) in the economy, administration, and everyday life.

Booth: 1F-10a	PROFEN
	Email: marketing@profen.com Web: https://profen.com Founded in 1995 and headquartered in Istanbul, Profen is a global company delivering innovative Teleport & Satellite Network and Communication Technologies solutions through its growing R&D center, with offices in Ankara and Konya and an experienced team managing projects worldwide.
Booth: 2F-07	Protostar Labs
	Email: hello@protostar.ai Web: https://protostar.ai/ By combining hardware, software, and artificial intelligence, Protostar Labs enables real-time data processing, greater system autonomy, reduced downlink requirements, and reliable operation in environments where performance, power efficiency, and robustness are critical. Its technologies support applications including Earth observation, scientific missions, spacecraft monitoring, robotics, security, and other dual-use systems. With a multidisciplinary team of engineers and scientists, Protostar Labs develops mission-specific camera systems, processing electronics, and embedded AI solutions for next-generation spacecraft and autonomous platforms.
Booth: 1D-04	ROKETSAN
	Email: info@roketan.com.tr Web: https://www.roketan.com.tr/en ROKETSAN has been actively engaged in the design, development, and production of advanced rocket and missile systems for more than 38 years. Building on this experience, the company has established a strong presence in the space sector, focusing on two major areas: space launch systems and space propulsion technologies. Within the framework of Türkiye's National Space Program, ROKETSAN is developing indigenous satellite launch capabilities through a phased development approach. As an initial step, two sounding rockets were successfully developed and launched to demonstrate critical space technologies and collect flight data. As a result, Türkiye achieved its first independent access to space in 2017. ROKETSAN is currently developing the Şimşek-1 satellite launch vehicle, designed to place payloads of up to 400 kg into a 550 km Low Earth Orbit (LEO). In parallel, preliminary design activities are underway for the next-generation Şimşek-2 launch vehicle, targeting the capability to deliver 1,500 kg payloads into a 700 km Sun-Synchronous Orbit (SSO). Together, these programs represent significant milestones toward establishing Türkiye's independent, reliable, and competitive satellite launch capability for civilian and commercial space missions.
Booth: 1E-08	Safran Space
	Email: sales.sdsy@safrangroup.com Web: https://www.safran-group.com/companies/safran-data-systems Observing, connecting and guiding from Earth and Space are strategic imperatives. For over 50 years, Safran Space has played a decisive role in major Earth observation missions, secure and sustainable access to space, and satellite connectivity programs. As a recognized and independant high-technology leader, Safran Space actively contributes to strengthening sovereignty and ensuring a secure, responsible space sector. Safran space designs, manufactures, and maintains mission-critical, high-reliability solutions that enable agencies, governments, integrators, and commercial operators to develop, deploy, and operate complex space systems worldwide.
Booth: 2G-06	SAHA İstanbul
	
Booth: 2G-01	SAHA Milli Uzay Endüstrisi Komitesi (MÜEK)
Booth: 2A-06	SAHA MİLLİ HAVACILIK ENDÜSTRİSİ KÜMELENMESİ (SAHA MİHENK)
	

Booth: 1A-17



Satrec Initiative

Email: info@satreci.com
Web: <https://satreci.com/>

Satrec Initiative provides global GEOINT solutions from Earth observation satellites, ground systems, imagery services, and AI-based geospatial analytics. As a leading company with global competitiveness in developing Earth observation satellites, Satrec Initiative provides high-performance satellite systems optimized for various missions.

Booth: 2A-01



SFL Missions

Email: info@sflmissions.com
Web: <https://sflmissions.com>

SFL generates bigger returns from smaller, lower cost satellites. SFL pushes the performance envelope and disrupts the traditional cost paradigm. We build quality small satellites at low cost that work the first time and enable NewSpace companies to mass produce through our Flex Production program. Satellites are built with advanced power systems, stringent attitude control and high-volume data capacity that are striking relative to the budget. We arrange launches globally and maintain a mission control center connecting ground stations worldwide. The pioneering and barrier-breaking work of SFL is a key enabler to tomorrow's cost-aggressive satellites and constellations.

Booth: 2D-08



Shenzhen MagicCubeSat Technology

Email: marketing@magixpace.com
Web: <https://magixpace.com/>

We design, integrate, test, and deliver low Earth orbit satellite systems for Earth observation, navigation, and communications. Our solutions are purpose-built around each customer's mission, tailored to operational requirements, performance goals, and long-term deployment needs. Except spacecraft platform manufacturing, we develop and produce critical subsystems in-house, including solar arrays, batteries, power control units, momentum wheels, and solar array drive assemblies (SADA). From core power systems to attitude and orbit control components, our hardware is engineered for reliable performance.

Booth: 2E-08



Simera Sense

Email: info@simera-sense.com
Web: <https://simera-sense.com/>

Simera Sense is a leading European provider of optical payloads and image processing tools for space-based imaging. Founded in 2018 and headquartered in Belgium, with offices in South Africa, France, and the United Kingdom, the company serves over 50 clients worldwide. It delivers end-to-end solutions for small satellite imagers across RGB, video, multispectral, and hyperspectral applications.

Booth: 2C-02

Singapore Space & Technology Think Tank

Booth: 2E-09



Skyloom Global

Email: sales@skyloom.co
Web: <https://www.skyloom.co/>

Skyloom develops optical communications terminals and network equipment for space and ground applications, enabling high-capacity data transmission between satellites and Earth-based stations for satellite operators, Earth observation providers, and government agencies. Founded in 2017 and headquartered in Broomfield, Colorado, Skyloom was acquired by IonQ Inc. (NYSE: IONQ) in January 2026.

Booth: 1C-12



South African National Space Agency (SANSA)

Email: KMKHIZE@SANSA.ORG.ZA
Web: <https://www.sansa.org.za>

The South African National Space Agency (SANSA) came into being in December 2010, but South Africa's involvement with space research and activities started many decades earlier with helping early international space efforts in the second half of the 20th century, and observing the Earth's magnetic field at stations around Southern Africa. SANSA was created to promote the use of space and strengthen cooperation in space-related activities while fostering research in space science, advancing scientific engineering through developing human capital, and supporting industrial development in space technologies. The research and work carried out at SANSA focuses on space science, engineering and technology that can promote development, build human capital and provide important national services. Much of this work involves monitoring the Earth and our surrounding environment, and using the collected data to ensure that navigation, communication technology and weather forecasting services function as intended.

Co-Exhibitor: 21C-12

CUBECOM



Email: sampie.booyse@cubecom.space
Web: cubecom.space

At CUBECOM we design, develop, and manufacture communication systems for satellites. Our company has more than 20 years' experience in RF design for space. Our products have significant flight heritage with excellent in-orbit performance. We focus on reliability, to be your link to mission success!

Co-Exhibitor: 21C-12

Dragonfly Aerospace



Email: Janine@dragonflyaerospace.com
Web: <https://dragonflyaerospace.com/>

Dragonfly Aerospace is a leader in high-performance imaging satellites and payloads. Our turnkey solutions provide operational satellites quickly, cost-effectively, and with minimal risk. Our imaging technology offers continuous Earth observation across multiple spectral bands, delivering business intelligence that supports global improvement

Booth: 1D-08b

Space Agency of the Republic of Azerbaijan (AZERCOSMOS)



Email:
Web:

Booth: 1D-01

Space Applications Services



Email: info@spaceapplications.com
Web: <https://www.spaceapplications.com>

Space Applications Services is a space engineering company with nearly 40 years of experience turning ambitious ideas into operational reality. We develop, integrate, and operate advanced technologies that enable the next generation of space infrastructure, supporting human and robotic missions in Low Earth Orbit, on the Moon, and beyond. Our expertise spans space exploration systems, avionics, mission operations, robotics, astronaut support, and commercial access to space through services such as ICE Cubes and Yamcs mission control software. Recent highlights include joining the Starlab commercial space station venture as a strategic partner and equity owner, advancing the LUVMI lunar mobility platform and the Lunar Prospecting and Scouting Rover (LPSR), and enabling new opportunities in lunar exploration and commercial space missions.

Booth: 2E-07

Space Generation Advisory Council (SGAC)



Email: info@spacegeneration.org
Web: <https://spacegeneration.org/>

The Space Generation Advisory Council in Support of the United Nations Programme on Space Applications is a global non-governmental, non-profit (US 501(c)3) organisation and network which aims to connect and represent young space professionals and university students ages 18 – 35 to the United Nations, space agencies, industry, and academia

Booth: 2E-10

Space Products and Innovation (SPiN)



Email: info@spinintech.com
Web: <https://www.spinintech.com/>

SPiN – Space Products and Innovation develops MA61C, a universal intelligent adapter that enables modular, plug-and-play avionics for satellites. MA61C is a Command and Data Handling (C&DH) adapter that seamlessly connects digital and analog components to a spacecraft's onboard computer. Designed for platforms of all sizes, from CubeSats to larger spacecraft, it bridges different interfaces and protocols, simplifying system integration. By enabling a modular spacecraft architecture, MA61C streamlines design, integration, and production, supporting faster, more flexible, and cost-effective space missions.

Booth: 1D-10

Spanish Pavilion



Email: ankara@comercio.mineco.es
Web: <https://www.icex.es/>

ICEX España Exportación e Inversiones is Spain's public agency for international business development. It supports Spanish companies in expanding abroad by providing market intelligence, export advice, training, networking opportunities, and financial support for internationalization projects. ICEX also promotes Spain as an attractive destination for foreign investment, helping international companies establish and grow their operations in the country. In addition, it strengthens the global reputation of Spanish products, services, innovation, and talent through trade promotion activities, international fairs, business missions, and strategic partnerships. By fostering competitiveness, innovation, and sustainable international growth, ICEX plays a key role in enhancing the global presence of Spanish businesses and contributing to Spain's economic development.

Co-Exhibitor: 1D-10



Alén Space

Email: procurement@alen.space
Web: <https://alen.space/>

Alén Space, part of the GMV Group, is a Spanish company specialised in turnkey solutions for small satellites. With a team of over 100 professionals, it develops advanced satellite communications subsystems and complete end-to-end missions. Since its foundation in 2019, Alén Space has achieved significant milestones, with multiple successful projects in orbit and others under development. In 2024, we delivered four 6U satellites for Sateliot's 5G constellation. SATMAR is Alén Space's 6U IOD mission, developed in collaboration with Egatel and with the support of Puertos del Estado. It focuses on a general VDES application and was successfully launched in June 2025. We also contribute to Europe's leading space programs: Alén Space participates as part of the GMV consortium in the ESA's LEO-PNT mission, contributing to the manufacturing of a 12U Pathfinder A satellite and critical payload component with launch planned at the end of 2025. For ESA's CyberCube mission, Alén Space provides a 3U platform to enable in-orbit testing of cybersecurity solutions. In parallel, under the CubelSL contract, Alén Space is developing two 6U platforms for DLR. Alén Space also offers a comprehensive portfolio of products, including platforms (3U to 16U), payloads (AIS, VDES, ADS-B and spectrum monitoring), Software-Defined Radios, On-Board Computers, Ground Stations, Mission Control Software and On-Board Software. ISO 9001-certified and applying ECSS-based processes, Alén Space delivers innovative solutions at the forefront of the global New Space industry.

Co-Exhibitor: 1D-10



Arkadia Space

Email: info@arkadiaspacespace.com
Web: www.arkadiaspacespace.com

Arkadia Space is a Spanish company specializing in the development of green propulsion systems for satellites and space vehicles. Using high concentration hydrogen peroxide, Arkadia designs and manufactures thrusters, propellant tanks, and complete propulsion systems as a safer alternative to traditional toxic propellants. In 2025, the company became the first in Europe to successfully demonstrate hydrogen peroxide propulsion in orbit. Arkadia operates a privately managed orbital engine test center at Castellón Airport, enabling rapid development and validation of its technologies. Arkadia Space develops green propulsion systems for satellites and space vehicles based on high concentration hydrogen peroxide.

Co-Exhibitor: 1D-10



ARQUIMEA

Email: iber@iberespacio.es
Web: <https://www.arquimea.com/>

ARQUIMEA is a global technology company driven by a passion for technology and innovation in highly demanding sectors such as space. With more than 20 years of experience, the company develops critical systems, mechanisms, electronics, and complete satellite solutions for institutional and commercial missions worldwide. ARQUIMEA collaborates with leading organizations such as ESA, NASA, and major space industry players, contributing to both New Space and traditional space programs. Combining advanced engineering, manufacturing, integration, and testing capabilities, ARQUIMEA delivers high-reliability technologies for satellites, launchers, rovers, and space exploration missions.

Co-Exhibitor: 1D-10



ASENSE

Email: info@aseoptics.eu
Web: <https://www.asensenova.com/>

ASENSE NOVA is a company specialized in the design, development, and manufacturing of custom optical and photonic solutions. It provides end-to-end services, covering the entire lifecycle from concept and design to integration and validation. The company develops advanced optical, optomechanical, and optronic systems for demanding sectors such as space, industry, defense, and scientific research, delivering high-precision and innovative solutions tailored to complex technical requirements.

Co-Exhibitor: 1D-10



AVS

Email: avs@a-v-s.es
Web: www.a-v-s.es

AVS builds the hardware that must work where failure is not an option. With 20 years of experience in Space and Big Science, we design and manufacture high-performance mechanisms and instruments engineered for extreme environments, and we deliver end-to-end small satellite missions and In-Orbit Servicing enabling solutions. Working under AS9100D / EN 9100, AVS delivers end-to-end—from concept and design to manufacturing, integration and test—acting as a prime contractor and trusted partner for demanding international programmes.

Co-Exhibitor: 1D-10

COMPOXI



Email: info@compoxi.com
Web: <https://www.compoxi.com/>

Compoxi is an AS9100-certified engineering and manufacturing company dedicated to delivering advanced composite structures for the aerospace industry. We provide fully integrated, end to end solutions across the entire product lifecycle—from early phase concept and structural analysis to qualification, flight hardware manufacturing, and repeatable production. Designed for mission success, our capabilities seamlessly scale from highly specialized, one off designs and qualification models to efficient high volume serial production, enabling us to support both emerging space programs and established satellite constellations. With an international customer base and more than 2,000 composite products currently operating in orbit, Compoxi has a proven heritage of reliability, performance, and manufacturing excellence. Combining engineering depth, certified quality systems, and in house production, we are a trusted partner for innovative, lightweight composite solutions that perform in the harshest space environments.

Co-Exhibitor: 1D-10

DHV Technology



Email: dhv@dhvtechnology.com
Web: dhvtechnology.com

DHV Technology is a Spain-based international company designing and manufacturing solar panels and power subsystems for space applications. It provides tailor-made solar array systems to global customers while developing advanced power solutions using state-of-the-art technologies, with over 500 satellites in orbit, capabilities for mass production and participation in several constellation programs worldwide.

Co-Exhibitor: 1D-10

GMV



Email: info@gmv.es
Web: gmv.com

GMV is a leading private engineering and technology group in the global Space domain. It provides solutions for mission analysis, simulation, GNC, robotics, OBSW, control systems, orbital dynamics, mission planning, data processing, operations, and applications to space agencies, satellite manufacturers, and operators. With 40 years' experience and more than 1000 satellites using its technology, GMV is a highly dependable technological partner, certified at CMMI Level 5 across all space activities.

Co-Exhibitor: 1D-10

Instituto de Astrofísica de Canarias (IAC)



Email: iactec.space@iac.es
Web: www.iac.es

The Instituto de Astrofísica de Canarias (IAC) is an internationally recognized public research institution devoted to the study of the Universe, the development of advanced astronomical technology, and the promotion of scientific and space-related projects. In addition to managing the Canary Islands Observatories, considered among the best astronomical sites in the world, the IAC develops cutting-edge instrumentation for telescopes and space missions. Through IACTEC-Space, the institute also works on small satellite technologies, compact infrared cameras, Earth observation, optical communications, and future scientific missions, fostering knowledge transfer, public-private collaboration, and the training of highly specialized talent.

Co-Exhibitor: 1D-10

OCCAM Space



Email: manuel.serrano@occamspace.com
Web: <https://occamspace.com/>

OCCAM Space is a Spanish space engineering company focused on the design and development of systems that interface the launch vehicle with the payload. The company operates in the segment between the launcher and the satellite, enabling the safe, controlled and efficient integration and deployment of payloads into orbit. OCCAM Space offers end to end capabilities, including design, manufacturing, assembly, testing and on site support at the launch base. Its activity supports a wide range of space missions and customers, including launchers, satellite manufacturers and institutional programs. The company aims to strengthen its role as a key industrial player within the orbital value chain, contributing to more efficient, reliable and scalable access to space.

Co-Exhibitor: 1D-10

Pangea Propulsion



**Pangea
Propulsion**

Email: contact@pangeaaerospace.com
Web: www.pangeapropulsion.com

Pangea Propulsion is a European aerospace company dedicated to the design, development, and commercialization of advanced propulsion systems. Specializing in engines for launch vehicles and in-space mobility, the company combines cutting-edge engineering, sustainable propellants, and advanced manufacturing capabilities to power missions to space, in space, and back to Earth. By focusing exclusively on propulsion, Pangea enables higher performance, lower costs, and greater flexibility for a wide range of space missions.

Co-Exhibitor: 1D-10

PLD Space



Email: contact@pldspace.com
Web: <https://www.pldspace.com/>

Founded in 2011 as a rocket company at its core, PLD Space is a pioneering aerospace manufacturer and small satellite launch service provider, on a mission to unlock rapid, reliable, and sustainable access to space for innovative space organisations, research institutes, and commercial and institutional customers worldwide. The company delivers dedicated access to space through the development of small satellite launch vehicles, covering the entire value chain by designing, manufacturing, testing, and operating its own rockets under a vertically integrated approach. Its MIURA family of launchers is specifically conceived to provide flexible, reliable, and responsive launch services tailored to the needs of small satellite operators, enabling on-demand access to orbit with high operational cadence and supporting the growing demand for satellite-based applications across global markets.

Co-Exhibitor: 1D-10

Radian Systems



Email: spain@radian.systems
Web: <https://radian.systems/>

Radian Systems is simplifying thermal analysis with the world's first cloud-based space thermal analysis software. Designed to provide agility in both modeling and computing processes, Radian's software is accessible through any web browser and leverages a scalable network of cloud-based computing resources. We offer solutions to satellite developers and integrators - with a more intuitive tool, simple workflow and faster modelling - and to universities - as a tool to learn about thermal analysis complementing theory lessons and for cubesat projects. Since 2019, more than 80 satellites have been launched to space with Radian's thermal analysis, validating the software in-orbit.

Co-Exhibitor: 1D-10

SATLANTIS



Email: info@satlantis.com
Web: <https://www.satlantis.com/>

SATLANTIS is a leading space technology company at the forefront of Earth Observation and Universe Exploration, with a strong international footprint that includes headquarters in Spain and offices in Florida, the United Kingdom, and France. The company specializes in the design, development, and delivery of very high-resolution optical payloads and fully integrated, end-to-end satellite missions that generate unique, proprietary data tailored to specific customer needs. With a proven 100% success rate across seven space missions, SATLANTIS has positioned itself as a reliable and innovative provider of intelligent solutions across multiple sectors, including energy—especially methane detection and quantification—environmental monitoring, security, defense, and critical infrastructure surveillance. The company is also pioneering a new generation of satellites known as FLEXSATS, designed to offer enhanced flexibility, responsiveness, and efficiency in orbit, enabling rapid tasking and frequent data acquisition to address dynamic global challenges. Beyond hardware development, SATLANTIS provides comprehensive turnkey solutions that encompass satellite platforms, advanced Earth Observation instrumentation, mission design, data acquisition strategies, and analytics, ensuring seamless integration from concept to operation. SATLANTIS addresses global geo-information requirements through customizable, high-performance space-based technologies. Its continuous focus on innovation, reliability, and performance firmly establishes SATLANTIS as a key player in the evolving space ecosystem, driving the next generation of Earth and Universe observation through compact, advanced, and highly capable satellite solutions.

Co-Exhibitor: 1D-10

UARX Space



Email: vargibay@uarx.com
Web: <https://www.uarx.com/>

UARX Space offers high-performance in-space transportation and separation systems for satellites ranging from 250 grams to 650 kilograms, ensuring smooth and precise deployment for diverse mission needs. Our interdisciplinary team brings together expertise in spacecraft design, thermal and structural analysis, software development, and deep space payload integration, end-to-end services, including systems engineering, integration, testing, and operations. Headquartered in Nigrán, Galicia, Spain.

Booth: 1A-02

SPIRIT Slovenia Business Development Agency



SPIRIT Slovenia
Business Development Agency

Email: info@sloveniabusiness.eu
Web: <https://www.sloveniabusiness.eu/>

SPIRIT Slovenia Business Development Agency is a single point of contact for businesses and investors looking for new opportunities. The agency's chief tasks include promotion of Slovenia's companies abroad as well as promoting Slovenia's advantages as an FDI location. SPIRIT Slovenia Business Development Agency helps both Slovenian companies to increase their exports and international companies to invest and expand in Slovenia and beyond.

Co-Exhibitor: 1A-02	BALMAR
	Email: info@balmar.si Web: https://balmar.si/ Company BALMAR d.o.o. is a privately owned, small-sized enterprise (SME), established in 2008 and located in Celje, Slovenia. It provides services and R&D activities for the Space, Aerospace, and Tooling Industry. The major scope of the company's activities relates to Advanced Manufacturing/Additive Manufacturing, providing new manufacturing concepts, product design(s), and prototyping for metal space hardware products. Special focus is on the development and manufacture of Lunar and Mars Rover Wheels and Locomotion Systems, Space Mechanisms, and In-Situ Resource Utilisation (ISRU). BALMAR uses internal quality assurance processes based on ECSS and ESCC standards, backed by a purposely developed digital tool, DigiAM (a digital twin of the manufacturing process in the cloud, visible via a web-based application).
Co-Exhibitor: 1A-02	DUOL
	Email: duol@duol.eu Web: www.duol.eu Company DUOL designs, manufactures and installs some of the most unique and versatile fabric structures in the world. We are experts in Air supported and pneumatic structures. We provide inflatable satellite protection – radomes and inflatable and pneumatic structures for AeroSpace industry, warehouses, manufacturing facilities and hangairs.
Co-Exhibitor: 1A-02	Paradigma Technologies
	Email: info@paradigma-tech.com Web: paradigma-tech.com Paradigma Technologies is a slovenian SME specialized in high frequency and miniaturized telecommunication solution for LEO, MEO and GEO satellites, including tailored solutions for SATCOM and Defense application.
Co-Exhibitor: 1A-02	SkyLabs
	Email: sales@skylabs.si Web: https://www.skylabs.si/ SkyLabs develops advanced satellite avionics and AI-powered technologies for next-generation space missions, specializing in mission-critical subsystems and delivering high-reliability space electronics engineered to perform in the harsh conditions of space. By combining innovation, engineering excellence, and deep expertise in space systems, SkyLabs helps partners accelerate mission development, reduce complexity, and simplify system integration across the entire mission lifecycle. From early-stage concepts and system design to flight-ready, validated solutions, SkyLabs delivers robust technologies that enable autonomous operations, enhanced onboard decision-making, and advanced capabilities in orbit.
Co-Exhibitor: 1A-02	Timtec
	Email: info@timtec.eu Web: www.timtec.eu By combining space innovation with advanced defense systems, TIMTEC offers unmatched situational awareness, real-time data insights, and the agility to tackle emerging threats. This fusion enhances operational effectiveness and ensures long-term resilience in a rapidly changing security landscape. Step into the future of defense, where space technology and advanced systems deliver smarter, more secure solutions. TIMTEC is active in the orbital and space domains especially in the satellite subsystems and services areas where we are developing ground segment solutions including a robust tracking antenna system.
Booth: 2B-03	SSC Space
	Email: info@sscspace.com Web: https://sscspace.com/ SSC Space (former Swedish Space Corporation) is a leading global provider of advanced space services in space-to-Earth connectivity, mission operations, system engineering, and science and launch services - a renown and trusted partner with deep technical expertise, unique experience, and capabilities. We help space organizations, research institutes, commercial and institutional actors from all over the world to get access to space. For over 50 years, SSC Space has been a driving force in the evolution of Space technology. With local presence on all continents and about 750 committed employees, we enable successful space projects within Earth observation, telecommunications, security, meteorology, navigation and positioning, scientific research and other applications. With one of the world's most flexible and dependable global ground station networks, we provide a complete portfolio of ground segment services for the whole satellite mission life cycle, supporting satellite operators and launch service providers from our high and low latitude stations around the globe. Among our strongest assets is Esrange Space Center in northern Sweden, one of the world's most versatile space centers, set out to be a leading provider of satellite launch services from mainland Europe. For more information, visit sscspace.com

Booth: 1A-13

ST Engineering



ST Engineering

Email: lie.yamei.joyce@stengg.com
Web: <https://www.stengg.com>

At ST Engineering, we offer end-to-end space solutions. ST Engineering Satellite Systems covers the upstream space business – focused on satellite systems design and manufacturing, while ST Engineering Geo-Insights covers our downstream space business – focused on ground station, satellite data and analytics services.

Booth: 1E-06

STAR.VISION



STAR.VISION

Email: sv@star.vision
Web: <https://star.vision>

STAR.VISION is a pioneering space technology company advancing the vision of "Deploy AI in Space." To make this vision a reality, we are building Space IDC, a next-generation orbital infrastructure for in-space computing and intelligent data processing, alongside the Open Space Ecosystem (OSE) Constellation, connecting diverse Earth observation capabilities with AI to enable faster, smarter, and more accessible space-based data and services for partners worldwide. Building on these capabilities, STAR.VISION is also extending its exploration into deep space through lunar robotics, bringing our vision of intelligent space exploration from Earth orbit to the Moon and beyond.

Booth: 1A-16

Surrey Satellite Technology Ltd. (SSTL)



Email: info@sstl.co.uk
Web: <https://www.sstl.co.uk/>

Surrey Satellite Technology Ltd (SSTL) is a UK-based provider of turn-key operational space missions for governments and commercial customers, in operation since the early 1980's. SSTL specialises in advanced optical, thermal and radar imaging missions, but is also involved in communications, BIU, navigation, science, exploration, and technology demonstration missions. SSTL designs and builds payloads, or accommodates customer payloads, and is building its 89th spacecraft today. SSTL can help launch, insure, and operate spacecraft, provide ground segment installation or SaaS, and where required licence and localise production to its partners and customers.

Booth: 1B-07

Suzhou Everlight Space Technology Co., Ltd.



Email: everlight@szsest.com
Web: <https://www.everlight-space.com/>

We are dedicated to providing Satellite Power System Solutions.

Booth: 1B-12a

Luqia Technologies



Email: info@luqia.ca
Web: <https://www.luqia.ca/en/>

Resulting from the merger of the activities of the Institut national d'optique (INO) and the Centre de recherche informatique de Montréal (CRIM), Luqia Technologies is a brand-new industrial innovation laboratory, at the intersection of academia and industry, that brings together within a single entity expertise in artificial intelligence, advanced photonics, and quantum technologies. From space telescopes to optical lasers used in communications, and including adaptive optics that enable high-resolution imaging, Luqia's optical technologies support the development of aerospace applications. They enhance space exploration and deployment capabilities through sophisticated infrared systems and advanced tools for Earth observation, space monitoring, and satellite communications. Luqia also contributes to addressing several major global challenges. Its technologies support, among others, climate forecasting, wildfire detection, monitoring of soil and water temperatures, decryption of encrypted communications, gas leak detection, and space debris management. Luqia also leverages its expertise in artificial intelligence, data science, dialogue systems, computer vision, and software architecture to support the space sector. In this highly critical environment, the approach focuses on deploying robust, explainable, and traceable systems, supported by rigorous data governance, model transparency, and continuous attention to ethical considerations. The goal is to advance reliable, validated solutions that are adapted to real-world conditions.

Booth: 1F-05

Teledyne



Email: Spacemaging@Teledyne.com
Web: <https://www.teledynespace.com/en-us>

Teledyne Space is a trusted global leader in innovative engineered solutions, manufacturing advanced electronics, imaging and sensor systems for space. Working with the world's foremost space agencies, NASA, ESA, JAXA, and KASA, collaborating on space projects for over half a century, we deliver across a wide range of applications for institutional requirements through to commercial space specifications.

Booth: 1B-05	TelePIX
	Email: telepix@telepix.net Web: https://www.telepix.ai/ Extracting Insights From Space" Founded in 2019, TelePIX is a Space AI company developing integrated technologies from high-resolution optical payloads and onboard processing to satellite imagery analytics. Our vertically integrated capabilities cover optical design, component fabrication, payload assembly, and testing, supported by our in-house SpaceLAB and SpaceFAB facilities. This enables TelePIX to develop and deliver high-performance spaceborne systems with greater control over quality, cost, and development. Our technologies support Earth observation applications across defense and security, disaster response, and environmental monitoring, with spaceborne systems and payloads supplied to international customers and programs.
Booth: 2C-01	Tensor Tech
	Email: sales@tensortech.co Web: https://tensortech.co Tensor Tech specializes in satellite attitude and motion control. The company offers a range of space-qualified products including ADCS, control moment gyroscopes, sun sensors, magnetorquers, and AOCS platforms. Tensor Tech's Variable-Speed Control Moment Gyroscope (VSCMG) directly addresses satellite miniaturization challenges, reducing volume, weight, and power consumption in a cost-effective package. The TensorADCS-10m has flight heritage from a 2022 SpaceX-launched 3U optical remote sensing satellite, making Tensor Tech a reliable global supplier of B2B satellite components.
Booth: 1B-03	Thales Alenia Space (TAS)
	Email: francoise.morvan@thalesgroup.com Web: https://www.thalesaleniaspace.com Thales Alenia Space leverages a unique combination of skills, technological expertise, and industrial capabilities to deliver innovative solutions for telecommunications, navigation, Earth observation, defense, exploration, science, and orbital infrastructures—drawing on a 50-year renowned experience. Institutions, governments and private industry rely on Thales Alenia Space to design satellite-based systems that provide anytime, anywhere, connections and positioning, monitor our planet, enhance management of its resources, explore our Solar System and discover the mysteries of the Universe. Embodied by its Space for Life purpose, Thales Alenia Space sees Space as a new horizon, helping to build a better, more sustainable life on Earth and beyond. A joint venture between Thales (67%) and Leonardo (33%), Thales Alenia Space also teams up with Telespazio to form the Space Alliance, which offers a complete range of solutions including services.
Booth: 1C-04	The Hong Kong Polytechnic University (PolyU)
	Email: rio.general@polyu.edu.hk Web: https://www.polyu.edu.hk/ With over 89 years of rich heritage, The Hong Kong Polytechnic University (PolyU) has evolved alongside Hong Kong, making pivotal contributions to its social and economic development, as well as to the Nation and the world. PolyU aspires to be an innovative world-class university that pursues excellence in education, research and knowledge transfer. Guided by its motto, "To learn and to apply, for the benefit of mankind", the University nurtures socially responsible professionals and leaders with a strong sense of national pride and a global perspective, while driving world-leading research and innovation for societal benefits. PolyU's unwavering commitment to excellence, impact, and innovation has earned it widespread international recognition. The University consistently ranks among the world's top 100 universities, a testament to its status as a global leader in higher education and cutting-edge research.
Booth: 1H-14	ThrustMe
	Email: sales@thrustme.fr Web: https://www.thrustme.fr/ ThrustMe is a pioneering deep-tech company in the space industry, transforming satellite manoeuvrability through innovative, industrialised in-orbit electric propulsion systems. As the world's first to demonstrate iodine-fuelled propulsion in orbit, ThrustMe has redefined efficiency, sustainability, and reliability for satellite constellations, enabling satellites to move with purpose. Today, with hundreds of systems launched and a new generation of products in development, ThrustMe is a trusted global partner driving the industrial era of space – where innovation meets production excellence. "We are not just propelling satellites, we are propelling the Industrial Space Era forward."

Booth: 1A-06

Turkish Aerospace Industries (TAI-TUSAŞ)



Email: event@tai.com.tr
Web: <https://www.tusas.com/en>

Turkish Aerospace was incepted under the Ministry of Industry and Technology on June 28, 1973 to reduce Turkey's foreign dependence in defense industry. With the decision to use F-16 aircrafts to meet the Turkish Air Force's fighter aircraft need, Turkish Aerospace was incepted by TAI in 1984 for a period of 25 years as a Turkish-U.S. joint investment company to carry out the manufacture of F-16 aircrafts, integration of on-board systems and flight tests. Before the end of the 25-year period, Turkish Aerospace was restructured through the purchase of Turkish Aerospace's foreign shares by Turkish shareholders in 2005. Thereunder, TAI and TUSAŞ were merged under Turkish Aerospace Inc. to broaden its activities and has become Turkey's technology center for the development, modernization, manufacture, system integration and lifecycle support of the aviation and space industry systems. Being among the top hundred global players in aviation and space industry, Turkish Aerospace is organized under six strategic business centers depending on the projects, including: Aviation Structural Group Aircraft Group, Helicopter Group, Unmanned Aerial Vehicle (UAV) Systems Group, Space Systems Group, National Combat Aircraft (NCA) Group Engineering Group In addition, integrated logistics support is provided for all products designed/manufactured by Turkish Aerospace.

Booth: 1B-08b

TÜBİTAK Space Technologies Research Institute (TÜBİTAK UZAY)



Email: uzay.bilgi@tubitak.gov.tr
Web: <https://uzay.tubitak.gov.tr>

TÜBİTAK Space Technologies Research Institute (TÜBİTAK UZAY) is Türkiye's leading research and development organization in space technologies. For more than two decades, the Institute has been developing end-to-end satellite systems and critical subsystems for national and international missions. TÜBİTAK UZAY has successfully developed Türkiye's indigenous Earth observation satellites; RASAT, GÖKTÜRK-2, and İMECE as well as TÜRKİSAT 6A, the country's first indigenous geostationary communications satellite. Building on this heritage, the Institute is currently leading the development of Türkiye's Lunar Mission while continuing its work on next-generation Earth observation satellites, space-qualified electronics, propulsion systems, and scientific payloads. With its multidisciplinary expertise, TÜBİTAK UZAY advances Türkiye's space capabilities through innovative R&D, international collaborations, and innovative space technologies that support both scientific exploration and strategic space applications.

Booth: 1D-08, 2B-06

TÜRKİYE PAVILION

Co-Exhibitor: 1D-08

C Tech Bilişim Teknolojileri Sanayi ve Ticaret A.Ş. (CTECH)



Email: infotech@ctech.com.tr
Web: <https://ctech.com.tr>

CTech, a developer of satellite and line-of-sight (LoS) communication technologies for the defense and aerospace industries, was established in Istanbul in 2005 and became a subsidiary of Turkish Aerospace Industries (TUSAŞ) in 2018. With its strong engineering infrastructure, R&D capabilities, and advanced technology-driven approach, CTech develops pioneering communication solutions.

With more than 250 employees, 4,500 square meters of production and engineering infrastructure, and a global logistics support network, CTech operates from its headquarters at Teknopark Istanbul and its Ankara office at Bilkent Cyberpark.

Providing solutions for the mission-critical communication requirements of air, land, maritime, and space platforms; CTech products has accumulated more than 500,000 flight hours of operational experience on ANKA and AKSUNGUR unmanned aerial vehicles and gained space heritage through TÜRKİSAT 6A, and also are deployed across manned and unmanned air, land, and maritime platforms and contribute to the secure satellite communication capabilities of the Turkish Armed Forces and NATO.

By bringing its field-proven products to international markets, CTech represents Türkiye's advanced defense technology and engineering capabilities on a global scale.

Co-Exhibitor: 1D-08

DeltaV Uzay Teknolojileri A.Ş. (DeltaV)



Email: info@deltav.com.tr
Web: <https://deltav.com.tr>

By developing innovative and cost-effective rocket engine technologies and systems, DELTAV continues with the vision of producing solutions for our country's needs in the defense and space fields and by advancing space and high-technology capabilities, we seek to become a recognized contributor to the global space ecosystem through internationally competitive and sustainable solutions.

Co-Exhibitor: 1D-08

Fergani Uzay Teknolojileri Bilişim Sanayi ve Ticaret A.Ş. (FERGANİ)



Email: contact@ferganispace.com
Web: <https://ferganispace.com>

Established in 2022, Fergani Space is a technology company operating in the space sector with commercial satellites, satellite components, payloads, and orbit transfer vehicles (OTVs) powered by original propulsion technology.

Our vision is discovering the horizon of New Space for humankind

Our mission is to become a global leader with innovative and original technology to develop sustainable and cost-effective solutions for space transportation and LEO satellite services.

Co-Exhibitor: 2B-06

İstanbul Teknik Üniversitesi (İTÜ) – Istanbul Technical University (ITU)



Email: kurumsaliletisim@itu.edu.tr
Web: <https://itu.edu.tr>

Istanbul Technical University, is one of the oldest technical universities in the world and was established with the name of “Mühendishâne-i Bahrî-i Hümayûn” by Sultan Mustafa the Third. ITU, the first technical university in Turkey, is identified with its engineering and architectural education.

Our vision is to be a global university that pioneers in science, technology and arts.

The purpose of existence for the Istanbul Technical University is to expand the borders of knowledge and its applications in science, technology and art for contributing to the sustainable community.

Istanbul Technical University is an institution that plays a leading role in science, technology, arts and sports. ITU aims to be the center of science, which connects the past to the present by producing projects for the future.

Co-Exhibitor: 2B-06

Karakamlar Havacılık ve Savunma Sanayi A.Ş.



KARAKAMLAR
Aerospace and Defense Industry Inc.

Email: contact@karakamlar.com
Web: <https://karakamlar.com>

Founded in 2014, KARAKAMLAR Aerospace and Defense Industry Inc. is an innovative company that produces all mass properties measurement systems and force measurement systems for the aerospace, defense and space industry. As of 2021, KARAKAMLAR it continues to develop high-tech products by adding digital magnetic compass, INS and AHRS to its product family under the brand name of KM-SENSE, which is its new spin-off. Our company also provides multidisciplinary engineering services for related activities.

Our company, which set out with the aim of providing innovative and technological solutions to the aerospace and defense industry, exports to America, Europe, and Asia countries; is proud of providing products and services to the leading defense industry institutions and organizations in our country.

Co-Exhibitor: 2B-06

Konya Büyükşehir Belediyesi – Konya Municipality



Email: frd@konya.bel.tr
Web: <https://www.konya.bel.tr/>

Konya Municipality has always been proud of its rich history, but now, it's looking straight into the future. Driven by a passion for smart urban living, Konya is doing something no other local government in Turkey has done before: launching its very own space exploration project with a groundbreaking Cube Satellite (CubeSat).

Partnering with Necmettin Erbakan University, the city is co-creating the aerospace tech needed to build and launch its own satellite into low-Earth orbit. But this isn't just a science experiment, it's a project designed to improve everyday life on the ground. By using real-time satellite data, Konya plans to tackle modern urban challenges head-on, from smoothing out traffic jams to protecting the environment and safeguarding precious water resources.

From its deeply rooted cultural heritage to the final frontier of space, Konya is completely redefining what a city can do for its people. By bringing space-age tech down to Earth, Konya Municipality isn't just building a smarter, greener city, it's inspiring the next generation to look up at the stars and dream bigger. Konya isn't just planning for the future anymore; it's shaping it from space.

Co-Exhibitor: 2B-06

Opsin Elektro Optik Sistemler A.Ş. (OPSİN)



Email: info@opsin.com.tr
Web: <https://opsin.com.tr>

Established in 2015 with 100% local capital, Opsin aims to project and produce the electro-optic system needs of our country's civil and defense industries with innovative and original solutions within the scope of the national technology initiative.

OPSİN, aiming primarily to minimize domestic dependence in the electro-optic sector, seeks to become a global electro-optic company that offers unique solutions and products to the demands of its customers both domestically and internationally. In this context, it continues to invest in enhancing all equipment, production, and testing capabilities that will contribute to its original and competitive product portfolio and sustainable growth.

We aim to become a global company that shapes the technology of the future with innovative and original solutions, pushing the boundaries in the energetic journey of light transforming into images.

With our always young and dynamic team, we develop electro optical systems that push boundaries and prioritize originality at every stage. As we create innovative products for all platforms used in civil and defense industries with a vision of national technology initiative, we are progressing towards becoming a global technology company focused on high levels of quality and reliability.

Co-Exhibitor: 2B-06



Orta Doğu Teknik Üniversitesi (ODTÜ) – Middle-east Technical University (METU)

Email: kio@metu.edu.tr
Web: <https://metu.edu.tr>

Middle East Technical University (METU/ODTÜ) was founded on November 15, 1956, as the Middle East High Technology Institute to train a skilled workforce in natural and social sciences for Turkey and the Middle East. Following Law No. 6887 in 1957, Foundation Law No. 7307 in 1959 granted ODTÜ its distinct legal status.

A pioneer in modern Turkish higher education, the university initially operated from temporary facilities on Müdafaa Street and near the Grand National Assembly before relocating in 1963 to Turkey's first university campus. Education began with Architecture (1956) and Mechanical Engineering (1957). By 1957–58, the Faculties of Architecture, Engineering, and Administrative Sciences were established, followed by Arts and Sciences in 1959, and Education in 1982.

Today, ODTÜ operates across its Ankara, Erdemli, and Northern Cyprus campuses. It comprises 5 faculties running 43 undergraduate programs, alongside 5 graduate schools: Natural and Applied Sciences, Social Sciences, Informatics, Applied Mathematics, and Marine Sciences (based in Erdemli), offering 107 Master's and 69 Doctoral programs.

Instruction is completely in English, supported by the School of Foreign Languages. ODTÜ currently educates over 28,000 students, supported by roughly 791 faculty members, 225 lecturers, and 1,273 research assistants, with a global alumni network exceeding 120,000 graduates.

Co-Exhibitor: 1D-08



Poloptech Optik ve Uzak Sanayi Ticaret A.Ş. (POLOPTECH)

Email: info@poloptech.com
Web: <https://poloptech.com>

Poloptech, established with 100% domestic capital, manufactures high-quality precision optics in its state-of-the-art facilities, equipped with grinding, polishing, and optical coating capabilities. After completing its production infrastructure in 2023, Poloptech uses the modern CNC grinding, polishing, and optical coating machines to provide the high-precision optical components for local and national businesses and institutions in our nation. In addition to its precision optical production, Poloptech continues to provide support and consulting services in the design, production, integration, maintenance, and testing of optical systems to companies operating in the precision optical sector both domestically and abroad. Poloptech has the capability to produce spherical optics in sizes ranging from 5 to 300 mm and aspherical optics up to 500 mm. It also offers special coating solutions for customers requiring customized coating options. Having completed the infrastructure setup for the production and testing of large optics, which require special production and precision measurement techniques used in satellite cameras and astronomical telescopes, Poloptech continues to develop locally and nationally mini satellite cameras that are needed in our country.

Co-Exhibitor: 2B-06



SDT Uzay ve Savunma Teknolojileri A.Ş. (SDT)

Email: info@sdt.com.tr
Web: <https://sdt.com.tr>

SDT operates as a defence sector company that develops domestic products and capabilities in R&D-based fields. Since its establishment in 2005, it has produced and put into use various defence electronics and software products.

In accordance with its areas of expertise, SDT indigenously produces:

Sensor (radar, infrared etc.) and electronic warfare signal processing and analysis systems;

Image processing and analysis software;

Satellite ground stations, satellite signal/data processing and analysis systems;

Associated electronic and avionics systems of aerial platforms and weapon systems;

Electronic units for land platforms;

RF Jammer systems, weapon guidance electronics and simulation/information systems.

SDT has certified its Quality Management System in accordance with the requirements of AS 9100 Rev D, TS EN ISO 9001 2015, AQAP 2310, AQAP 2210, CMMI – DEV ML 3 and CMMI – SPM ML 3. SDT Quality Management System also meets the requirements of IEEE/EIA 12207, IEEE 1220 and MIL-STD-498 in engineering processes, and MIL-STD-973 and ANSI/EIA-649 requirements in Configuration Management processes.

Co-Exhibitor: 2B-06



SPACE CAMP TÜRKİYE

Email: info@spacecampturkey.com
Web: <https://spacecampturkey.com>

As a space and science center, Space Camp® Turkey is focused on motivating young people to pursue careers in science, technology, engineering, and mathematics. Supported by a STEAM (Science, Technology, Engineering, Art, and Math) learning approach, the programs enhance participants' interest in the natural sciences through hands-on training, aiming to foster inquiry, dialogue, and critical thinking.

In a dynamic and engaging environment featuring interactive space simulations, both children and adults also receive training in communication, teamwork, and leadership.

Co-Exhibitor: 1D-08

Teknokrat Savunma ve Havacılık A.Ş. (TEKNOKAR)



Email: info@teknokrat.com
Web: <https://teknokrat.com>

Established in 2004, Teknokrat manufactures military harnesses for defense, aerospace, and space industries. Operating from a 10,000 m² facility in the Ankara Aerospace and Aviation Specialized Organized Industrial Zone, the company advances domestic, national production and participates in global fairs.

Teknokrat maintains customer- and efficiency-oriented production using tech-adaptive infrastructure, equipment, and internally certified personnel trained by its own instructor. It offers in-house design support alongside complete electrical and mechanical testing under IPC/WHMA-A-620 and IPC J-STD-001 standards.

As an approved supplier for major partners including Aselsan, TUSAŞ, TUSAŞ Motor, Roketsan, FNSS, Leonardo, Nuro, THY Teknik, Cornea, TUBİTAK SAGE, TUBİTAK Space, and TUBİTAK BİLGEM, it also collaborates with Otokar, STM, Fotoniks, Forum Engineering, and SDT.

Teknokrat holds AS9100, ISO 27001, ISO 9001, ISO 45001, and ISO 14001 certifications, as well as Facility Security and NATO Secret Level Security clearances. Grounded in Total Quality Management, continuous investment in people and technology, employee satisfaction, and reliable service, Teknokrat aims to lead the defense and aerospace sectors.

Co-Exhibitor: 2B-06

Türkcell İletişim Hizmetleri A.Ş.



Email: turkcell-kurumsal-iletisim@turkcell.com.tr
Web: <https://turkcell.com.tr>

Headquartered in Turkey, Turkcell is a converged telecommunications and technology services provider. It pioneered mobile communication in the country, beginning operations in February 1994 before securing a 25-year GSM license in 1998. Today, it delivers integrated voice, data, TV, and enterprise solutions across combined mobile and fixed networks.

In July 2000, Turkcell listed on Borsa İstanbul and the New York Stock Exchange—remaining the sole Turkish firm traded on the NYSE—and is included in the BIST Sustainability Index.

Driven by its goal to be a regional technology leader, Turkcell continuously expands its digital offerings and foreign footprint. Internationally, it operates Kuzey Kıbrıs Turkcell in Northern Cyprus and fully owns Belarus-based operator BeST after acquiring a 100% stake in December 2022.

Technologically, Turkcell was an early global adopter of HSPA+ and launched nationwide LTE-Advanced featuring 3-carrier aggregation across 81 cities in April 2016. Additionally, its FTTH fiber network yields ultra-fast speeds up to 10 Gbps. Through this extensive coverage, robust infrastructure, and global assets, Turkcell delivers seamless connectivity and innovative digital products to consumer and corporate clients both domestically and internationally.

Co-Exhibitor: 1D-08

Türkiye Uzay Ajansı (TUA) - Turkish Space Agency (TSA)



Email: tua@tua.gov.tr
Web: <https://tua.gov.tr>

Turkish Space Agency (TUA) is a state authority which carries out the activities on finance, law, management, marketing etc. to support the development and dissemination of space and aeronautics sciences and technologies and coordinates the work carried out within the national and international organizations with a view to protect and safeguard the space-related rights and interests of the Republic of Türkiye. Established with the Presidential Decree No. 23 in December 2018; TUA is a state institution which is responsible for the preparation of the strategic plans governing the medium and long term goals on aeronautics and space technologies, basic principles and approaches, objectives and priorities, performance indicators as well as the methods to achieve these goals and the distribution of resources.

Co-Exhibitor: 1D-08

Türkiye Bilimsel ve Teknolojik Araştırma Kurumu (TÜBİTAK) - The Scientific and Technological Research Council of Türkiye



Email: iletisim@tubitak.gov.tr
Web: <https://tubitak.gov.tr>

The Scientific and Technological Research Council of Türkiye (TÜBİTAK) is the leading agency for management, funding and conduct of research in Türkiye. It was established in 1963 with a mission to advance science and technology, conduct research and support Turkish researchers. The Council is an autonomous institution and is governed by a Scientific Board whose members are selected from prominent scholars from universities, industry and research institutions.

TÜBİTAK is responsible for promoting, developing, organizing, conducting and coordinating research and development in line with national targets and priorities.

TÜBİTAK acts as an advisory agency to the Turkish Government on science and research issues, and is the secretariat of the Supreme Council for Science and Technology (SCST), the highest S&T policy making body in Türkiye.

Furthermore, TÜBİTAK funds research projects carried out in universities and other public and private organizations, conducts research on strategic areas, develops support programs for public and private sectors, publishes scientific journals, popular science magazines and books, organizes science and society activities and supports undergraduate and graduate students through scholarships.

Co-Exhibitor: 2B -06



Türkiye Ulusal Gözlemevleri (TRGÖZ) - Türkiye National Observatories

Email: info@trgozlemevleri.gov.tr
Web: <https://trgozlemevleri.gov.tr>

The Türkiye National Observatories represents the nation's largest fundamental science investment under Law No. 6550. Qualified on April 25, 2023, as an "Advanced Research Infrastructure," it operates as the country's first "Joint Research Infrastructure" between Atatürk University and TÜBİTAK to build a robust space sciences ecosystem.

Headquartered in Erzurum with an Antalya support office, its core facilities include the TÜBİTAK National Observatory (TUG) in Antalya and the Eastern Anatolia Observatory (DAG) at Atatürk University's ATASAM in Erzurum. DAG's installation finished in 2024, with its inauguration set for 2025. Additionally, the upcoming Optomechatronics Research Laboratory (OPAL) in Erzurum will drive R&D in optical technologies and focal plane instrumentation.

With a vision for global innovation and competitiveness, the observatories conduct astronomical observations, space situational awareness monitoring, and space weather research. The organization also hosts science-society events and develops large-scale optical systems. By advancing in-house optical capabilities and focal plane instruments, the Türkiye National Observatories empowers researchers to address cutting-edge topics in space science, serving as an internationally preferred, long-term scientific asset for the country.

Co-Exhibitor: 1D-08



Türksat Uydu Haberleşme Kablo TV ve İşletme A.Ş. (TÜRKSAT)

Email: info@turksat.com.tr
Web: <https://www.turksat.com.tr>

As Türksat Satellite Communication Cable TV and Operations Inc., we provide a comprehensive satellite communication network through Türksat satellites and other satellite systems. With our satellite communication technologies, we rank among the world's leading satellite operators. We are authorized to manage and operate our orbital rights within the scope of national sovereignty. With our satellite fleet, we deliver telecommunications services across a wide geography ranging from Central Asia to Africa, and from Western Europe to South Asia.

Through our satellites, we offer direct TV broadcasting, emergency communications, international telephone services, and corporate network solutions. Via our cable platform, we provide digital cable TV and broadband internet services to domestic subscribers. In addition, we establish the technical infrastructure of the e-devlet Gateway and address all IT infrastructure needs of both the public and private sectors — from digital transformation and cybersecurity to domestic and national IT products and technical consultancy services.

Booth: 1F-12



TY-Space Technology (Beijing) Ltd.

Email: sales@ty-space.com
Web: <https://www.ty-space.net/>

TY-Space Technology (Beijing) Ltd. is a trusted Chinese supplier for commercial-space missions, specializing in advanced attitude optical sensors, notably star trackers. TY-Space star trackers perform reliably in orbit, supporting the High-Resolution Remote Sensing Project, Lunar Exploration Programme, alongside a broad portfolio of satellite missions. Supported missions cover NS-1, NS-2, High-resolution Micro-Nano, Smart Imaging, Laser Communications, Chuangxin-06, the CE-4 Lunar Formation Constellation, Weili-Space Constellation and Tianxiang Constellation. TY-Space delivers space-grade attitude-sensing technologies and products, providing innovative, high-performance and cost-effective solutions to meet diverse customer-specific mission requirements.

Booth: 1C-06



UAE SPACE PAVILION

Email: uaespacepavilion@space.gov.ae
Web: www.space.gov.ae

The UAE Space Pavilion at the International Astronautical Congress (IAC) reflects the nation's ambitious vision for a competitive, sustainable, and globally connected space sector. Bringing together leading government entities, research institutions, and private sector organizations, it highlights the UAE's commitment to innovation, investment, and international collaboration.

Visitors will discover the country's strategic space missions, advanced technologies, and scientific research, alongside initiatives strengthening national capabilities in space science, research, development, and manufacturing. The showcase also highlights the role of space technologies in advancing economic diversification and sustainable growth.

From space exploration and Earth observation to space sustainability, space debris management, and emerging commercial opportunities, the pavilion offers insight into the breadth of the UAE's space ambitions and the opportunities shaping its future.

Through knowledge exchange and strategic partnerships, the UAE reinforces its position as a trusted global space partner, inviting the international community to connect, collaborate, and explore opportunities for investment and innovation."

Co-Exhibitor: 1C-06

4 Earth Intelligence (4EI)



Email: dc@4ei.ae
Web: <https://www.4earthintelligence.com/>

4 Earth Intelligence (4EI) is a privately and independently owned company with offices in Abu Dhabi, UAE, and Bristol, UK. With more than 12 years of experience, we provide remote sensing and Earth Observation products and services to clients worldwide across the environment, transport, energy, agriculture, and engineering sectors. We specialise in Applied Earth Intelligence, Earth Observation, GIS, and remote sensing analytics. Using sophisticated space-based data, scientific expertise, software, and advanced analytics, we transform complex satellite imagery into clear, actionable intelligence. Our solutions help organisations overcome data gaps and make informed decisions where fieldwork, drone, or aerial imagery may be impractical due to logistical or cost constraints. We utilise cutting-edge space technology and diverse data sources to deliver transparent, high-quality intelligence tailored to each client's needs. Through our products, solutions, consultancy, and project management services, we support organisations in making sustainable, evidence-based decisions that benefit both their business and the environment.

Co-Exhibitor: 1C-06

Falcon Tech Robotics



Email: ahmad@falconrobotics.ae
Web: <https://falconrobotics.ae/>

Falcon Robotics is a UAE-based deep-tech company developing intelligent solutions for space exploration. Its core platform, REIM, connects rover, satellite and mission data to support faster analysis, autonomous operations and informed decision-making. Through global partnerships, Falcon Robotics is advancing lunar robotics, mission-data integration and intelligent infrastructure for future space missions.

Co-Exhibitor: 1C-06

HEX20



Email: lloyd@hex20.space
Web: <https://hex20.space/>

HEX20 is a space technology company developing intelligent, modular, and scalable satellite platforms for commercial, government, defense, and research missions. The company delivers end-to-end space solutions, including satellite design and manufacturing, payload integration, Assembly, Integration and Testing (AIT), launch support, mission operations, and ground segment services. HEX20's orbit-agnostic and payload-agnostic platforms enable rapid deployment of missions ranging from Low Earth Orbit (LEO) to lunar and deep space. By combining advanced engineering with AI-enabled onboard computing and autonomous mission technologies, HEX20 helps customers reduce mission cost, shorten development timelines, and accelerate access to space. With a growing international presence across India, the UAE, Taiwan, and the United States, HEX20 is committed to making space more accessible through innovative, reliable, and cost-effective satellite solutions.

Co-Exhibitor: 1C-06

Innovation Floor



Email: ialobaidly@innovationfloor.com
Web: <https://innovationfloor.com/>

UAE-based technology company established in 2018 specializing in space technologies, geospatial intelligence, and advanced digital systems. The company focuses on AI, GIS, Earth observation analytics, remote sensing, robotics, and simulation technologies. It develops intelligent geospatial platforms, digital twins, 3D visualization systems, and decision-support solutions for space and terrestrial applications. The company collaborates with government entities, research institutions, and industry partners to advance space situational awareness, satellite data processing, and geospatial intelligence. With operations in Dubai and Abu Dhabi, it contributes to the UAE's space and geospatial ecosystem, supporting smart infrastructure and Earth observation initiatives. It also has a focus on upstream satellite mechanical components manufacturing, supporting the Asteroid Belt initiative and collaborating with Hex20 on precision parts and CubeSat and satellite manufacturing requirements.

Co-Exhibitor: 1C-06

SpacePoint



Email: abdel.alsalmani@gmail.com
Web: <https://spacepoint.ae/>

SpacePoint is a UAE-based space technology and education company focused on making satellite engineering and advanced technologies accessible through practical, hands-on learning. The company develops educational satellite platforms, including its SatKit and MPKit systems, alongside digital learning, simulation, and workforce-development solutions. SpacePoint works with schools, universities, government entities, and industry partners to bridge the gap between academic learning and real-world engineering experience. Through its programs, SpacePoint has trained more than 3,000 students across four countries and supported the development of future talent in satellite systems, electronics, embedded systems, and space technology. The company is also expanding its work in satellite laboratories, digital twins, training-of-trainers programs, and educational satellite missions, with the long-term goal of strengthening the regional pipeline of engineers and innovators entering the space and advanced technology sectors.

Co-Exhibitor: 1C-06



Stellaria

Email: ali@stellaria.ai
Web: <https://stellaria.ai/>

Stellaria is an Abu Dhabi-based space technology company building an AI operating system for satellite and space data. Its platform is designed to transform massive volumes of Earth observation and geospatial data into real-time, decision-ready intelligence through advanced AI, automation and multi-source data fusion. Stellaria integrates optical, SAR, hyperspectral, thermal and other space-based data within a unified AI environment, enabling capabilities such as automated object detection, change intelligence, super-resolution, predictive analytics and autonomous geospatial workflows. By combining satellite data, proprietary AI models and intelligent software agents, Stellaria is developing the next generation of space-data infrastructure; where users can interact with complex geospatial information through a single intelligent system. Its mission is to make space data continuously understandable, actionable and accessible across defence, maritime, infrastructure, energy and other strategic sectors.

Co-Exhibitor: 1C-06



UAE Space Agency (UAESA)

Email: info@space.gov.ae
Web: <https://space.gov.ae/en/home>

About the UAE Space Agency (UAESA) The UAE Space Agency is a federal agency that was created under Federal Law by Decree No. 1 of 2014. The space sector includes all projects, activities and programs related to outer space. UAESA is responsible for developing and regulating the space sector in the UAE, supporting a sustainable national economy, developing human talents, bolstering R&D projects in the space sector, as well as enhancing and promoting the UAE's role on the regional and global space map. It is entrusted with providing all administrative services in accordance with the highest standards of quality, efficiency, and transparency, as well as establishing a culture of innovation in the institutional ecosystem.

Co-Exhibitor: 1C-06



VASTARA Additive Manufacturing

Email: hamad.alharmi@vastaraae.com
Web: <https://www.vastaraae.com/>

VASTARA Additive Manufacturing is a UAE-based precision manufacturing company specializing in material science engineering and manufacturing. Founded and fully Emirati-led, VASTARA delivers custom-engineered structural components, functional prototypes, and R&D manufacturing services across aerospace, industrial, and space sectors, entirely in-house with zero outsourcing. VASTARA's core capability is a structured digital thread spanning material selection, DfAM consultation, manufacturing execution, dimensional validation, and full project documentation, ensuring complete traceability from concept to delivered component. This is underpinned by a proprietary materials science database covering 20+ validated engineering polymers. Formal research partnerships with Khalifa University's Intratomics Lab and the American University of Sharjah support this, where materials are tested to ASTM and ISO standards. This positions VASTARA as the UAE's only additive manufacturer with independently validated polymer performance data directly applicable to space hardware applications.

Booth: 1H-02



UK Space Agency (UKSA)

Email: correspondence@dsit.gov.uk
Web: <https://www.gov.uk/government/organisations/uk-space-agency>

We boost UK prosperity, understand the Universe, and protect our planet and outer space. The UK Space Agency plays a major role in delivering the government's National Space Strategy. We nurture a thriving space ecosystem – a network of investors, scientists, engineers, integrators, academia, and research labs – and a sector that generates an annual income of £18.6 billion and employs nearly 50,000 people across the country. Our staff include scientists, engineers, commercial experts, project managers and policy officials who: – catalyse investment to advance space-based technology and maximise UK space sector growth – deliver missions and capabilities that responsibly meet national needs and advance our understanding of the Universe – champion the power of space to inspire people, offer greener, smarter solutions and support a sustainable future To achieve the greatest impact in these three areas, we focus most of our resource behind eight delivery Priorities. These are: – launch: supporting satellite launch services from UK spaceports – sustainability: taking a leading role in keeping space safe and accessible now and in the future – discovery: supporting space science and exploration missions – innovation: investing in bold new technologies – levelling-up: boosting space investment and jobs across the country – Earth observation: studying our planet to drive discovery and tackle climate change – low-Earth orbit: delivering vital everyday satellite services – inspiration: inspiring new space customers, investors and the next generation.

Co-Exhibitor: 1H-02



Bright Ascension

Email: richard.adams@brightascension.com
Web: <https://brightascension.com/>

Unique end-to-end software infrastructure for spacecraft development, operations, management and delivery of space-based data and services. At the core of its offering is an integrated software platform spanning the full satellite lifecycle from design, testing, and construction through to in-orbit operations, constellation management, and data processing and distribution. By connecting spacecraft development, operations, and service delivery within a single ecosystem, it enables faster time to orbit, streamlined mission management, scalable operations, and long-term cost efficiency. With over 15 years of experience and more than 60 software deployments in orbit, Bright Ascension supports organisations in delivering complex space missions with confidence, speed, and scalability.

Co-Exhibitor: 1H-02	Foundational
	Email: thaya.panayiotou@foundational.space Web: https://foundational.space/
Co-Exhibitor: 1H-02	Magdrive
	Email: cvd@magdrivespace.com Web: https://magdrive.space/ Magdrive is a UK-based space company developing high-performance electric propulsion for satellites. Our systems are designed to deliver higher thrust and efficiency within compact form factors, enabling spacecraft to do more with less. From orbit raising to in-space manoeuvring, we're building propulsion that expands what satellites can achieve.
Co-Exhibitor: 1H-02	Space Park Leicester
	Email: alex.wheldon@space-park.co.uk Web: https://www.space-park.co.uk/ Space Park Leicester is where the University of Leicester, industry, researchers, students and innovators come together to turn space capability into impact on Earth. Building on more than six decades of Leicester space expertise, the Park connects advanced research and technology development with manufacturing, testing and the application of satellite data. Led by the University, Space Park Leicester provides laboratories, cleanrooms, collaborative workspaces and opportunities for education and skills development alongside a growing community of businesses and partners. Together, its community is developing new technologies and applications for Earth observation, health, sustainability, climate resilience and the transition to a net-zero future.
Booth: 1E-10	United Nations Office for Outer Space Affairs (UNOOSA)
	
Booth: 1D-08a	UZCOSMOS
	Email: info@uzspace.uz Web: https://uzspace.uz/ At Uzcosmos, we are working on developing the national space industry and introducing modern technologies, building international partnerships, training specialists, and using satellite solutions for the sustainable development of the country.
Booth: 1A-15	VEX Hungarian Defense and Space Export Agency
	Email: sales@vexhungary.com Web: https://www.vexhungary.com/EN As a 100% state-owned company, VEX Hungarian Defense and Space Export Agency plays a strategic role in positioning Hungary's defence and space industries on the global stage. We accelerate export development, strengthen international cooperation, and showcase Hungarian defence innovation to the world.
Booth: 1H-12	VPT
	Email: vptsales@vptpower.com Web: https://www.vptpower.com/ VPT, Inc. (VPT®) is a global leader in providing power conversion solutions for use in avionics, military, and space applications. VPT offers high reliability DC-DC converters, EMI filters, accessory power products, and custom engineering services for the rapid development of critical power systems. For over 30 years, VPT's award-winning DC-DC converters, EMI filters, accessory products, and engineering services have powered systems for world class organizations and programs. Every day, leading organizations like NASA, Lockheed Martin, Boeing, the United States Air Force, and many more depend on VPT's power solutions delivered in a fast timeframe, with the highest certified quality, at a comfortable cost. VPT creates products and services for demanding environments according to the highest industry standards, carrying MIL-PRF-38534 Class H&K, ISO 9001, and many other facility certifications. Our qualified products are available in a variety of screening levels to meet specific application needs in addition to qualified radiation hardened and radiation tolerant levels specifically designed for space environments. Whether on the ground, in the air, or beyond, VPT's products are designed and proven for the challenge of critical mission duty.

Booth: 2A-04



Vlaamse Ruimtevaartindustrie (VRI) - Belgium Space

Email: contact@vri.vlaanderen
Web: <https://www.vri.vlaanderen>

Belgium Space is the name of the three regional space associations of Belgium (VRI, GIWAS and BAG) uniting forces to join IAC2026. The Belgian space ecosystem consist of more than 100 companies, research institutes and universities with strong capabilities in the entire space supply chain. The following organisations are present at the Belgium Space booth: Antwerp Space, AMOS/AerospaceLab, arcsec, Lambda-X, MSI-DFAT, OIP Space Instruments, Redwire Space, Spacebel, Thales Alenia Space Belgium, Université de Liège/Centre Spatial de Liège, V2i and VITO.

Co-Exhibitor: 2A-04



Advanced Mechanical and Optical Systems (AMOS)

Email: info@amos.be
Web: www.amos.be

One integrated team brings together optics, (electro-)mechanics, software, systems engineering and testing to turn complex requirements into operational instruments.

Co-Exhibitor: 2A-04



Antwerp Space

Email: info@antwerpspace.be
Web: www.antwerpspace.be

Antwerp Space is a leading Belgian space company active in the field of space-based RF applications. They have been involved in satellite communication, navigation, and radar solutions for over 50 years, and are part of the European Space and Technology group OHB SE. The company operates from facilities in Antwerp and Leuven, employing highly skilled engineers and PhDs from around the world.

Co-Exhibitor: 2A-04



Centre Spatial de Liège (CSL)

Email: csli@uliege.be
Web: www.csl.uliege.be

Centre Spatial de Liège (CSL) is a research center of the University of Liège, specialized in design, integration and calibration of instruments, systems, and satellites for the space scientific and industry programs. It works with the most prominent global space agencies: ESA, NASA, JAXA, CNES, etc. CSL has a unique expertise in optical design, metrology, surface engineering, electronics, lasers, cryogenics, thermal and mechanical design, and signal processing. CSL also operates space environmental testing facilities.

Co-Exhibitor: 2A-04



Lambda-X

Email: contact@verhaert.com
Web: www.lambda-x.com

Since 1996, Lambda-X has blended state-of-the-art optical expertise with in-depth application know-how to co-create precision instruments that perform reliably and at scale. From thermal imaging to autonomous navigation, we help innovators across space & defense and research turn specific needs into custom, high-tech optical systems.

Co-Exhibitor: 2A-04



Redwire

Email: info@redwire.eu
Web: <https://rdw.com>

Redwire Corporation (NYSE:RDW) is an integrated space and defense tech company focused on advanced technologies. We are building the future of aerospace infrastructure, autonomous systems, and multi-domain operations, leveraging digital engineering and AI automation. Redwire's approximately 1,300 employees located throughout Europe and the United States are committed to delivering innovative space and airborne platforms transforming the future of multi-domain operations.

Co-Exhibitor: 2A-04



SPACEBEL

Email: info@spacebel.com
Web: <https://www.spacebel.com>

SPACEBEL contributes to a safe and sustainable planet and inspiring space exploration by engineering solutions for the global space ecosystem. We design, develop and validate innovative software solutions based on state-of-the-art technologies and AI for civilian and defence space ecosystem purposes: • on board software; • modelling & simulation systems; • ground segment (mission & control centres); • data management; • Earth observation applications.

Co-Exhibitor: 2A-04

VITO Remote Sensing



Email: vito@vito.be

Web: <https://www.vito.be> <https://remotesensing.vito.be>

What you get, is more than you see! At VITO Remote Sensing, we move beyond data and satellite imagery, turning earth observation data into practical answers. With massive amounts of data, high-tech instruments and powerful end-to-end services, our experts provide the knowledge that moves you forward. Based on your real-world questions. Built to provide you real-world answers.

Booth: 1B-12b

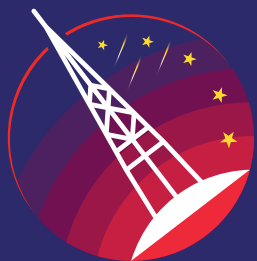
Xiamen Wafertop Technology Co., Ltd (WAFERTOP)



Email: garden@wafertop.cn

Web: <https://www.wafertop.cn>

Xiamen Wafertop Technology Co., Ltd., based in Xiamen, China, specializes in the R&D and industrialization of - compound semiconductor epitaxial wafers and chips. With mass production capabilities and customized production services. We can provide solar cell products such as epitaxial wafers, chips and assemblies. Our founding team has extensive research and manufacturing capabilities in space solar cells, and has participated in projects related to China's space station, lunar rovers, and various satellite power systems. Backed by our high-performance products, robust and reliable supply capabilities, and responsive support, we are confident we can be your trusted partner. We welcome friends from all over the world to visit our company.



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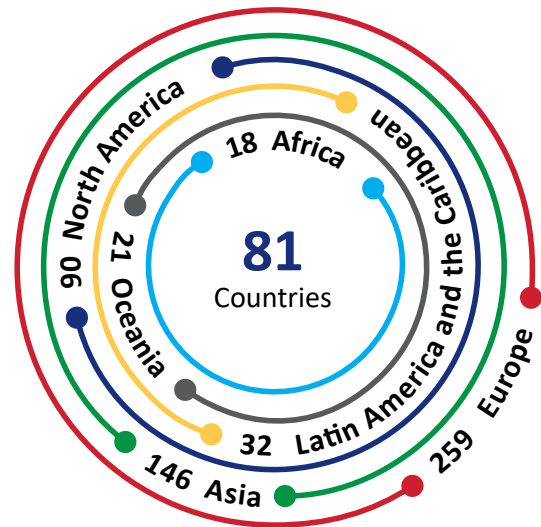
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Contact: membership@iafastro.org

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75015 Paris, France

Phone: +33 1 45 67 42 60

Email: info@iafastro.org

www.iafastro.org

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Space Agency

Turkish Space Agency (TUA)

İşçi Blokları Mahallesi

Muhsin Yazıcıoğlu Caddesi

No: 51/C - Çankaya – Ankara, Türkiye

Phone: + 90 312 412 8929

Email: tua@tua.gov.tr

www.tua.gov.tr/en

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