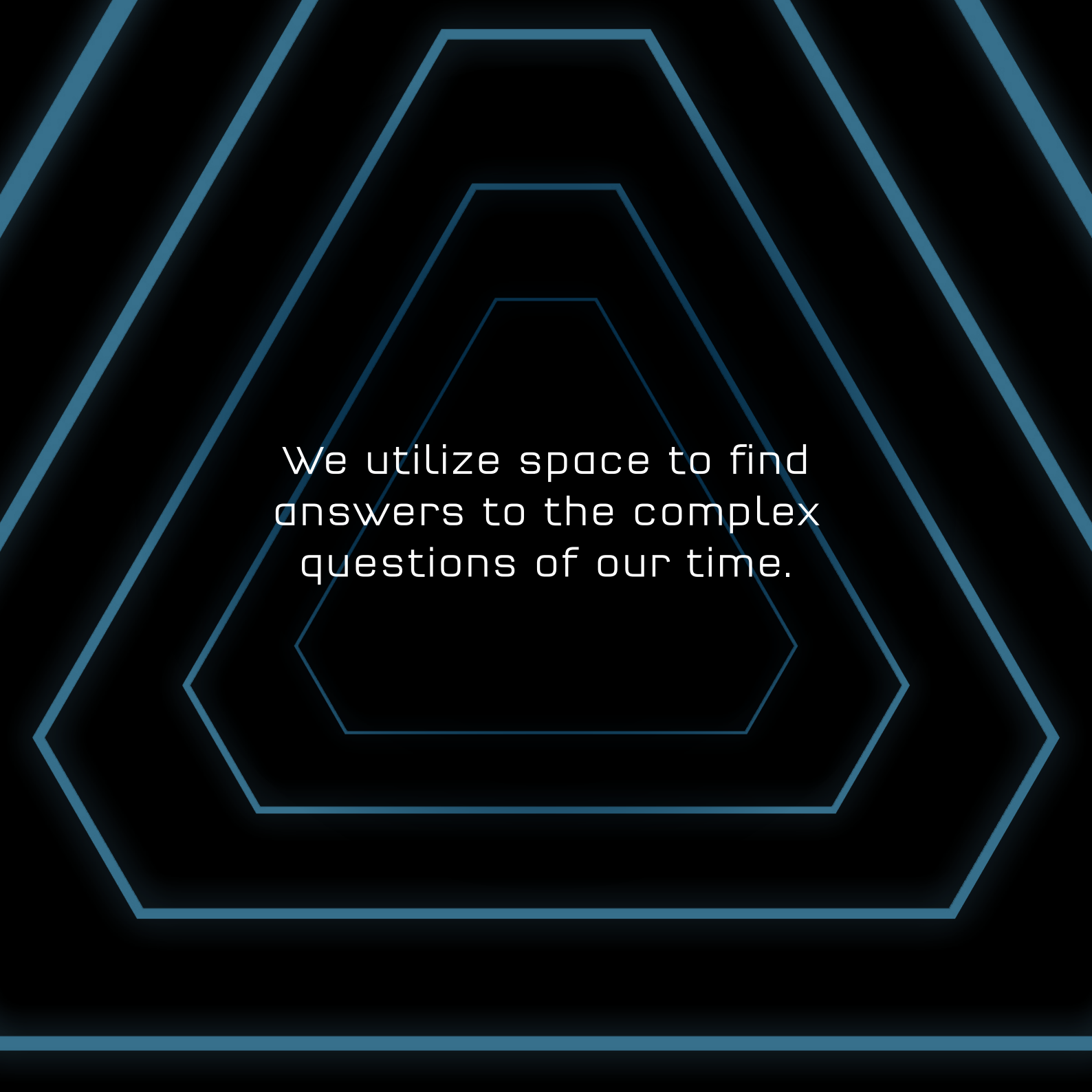




SPACE³



We. Create. Space.



We utilize space to find
answers to the complex
questions of our time.

Space for humanity and the environment

The focus on benefits for people and the environment is a key factor in the success of our systems, products, technologies and services. We anticipate global trends and place the specific needs of our customers at the heart of our solutions. We repeatedly demonstrate the highest quality standards in our innovative and pragmatic approaches. In doing so, we continually revise our ideas and create the right company structures so that we are able to act in the best possible way and retain our growth trajectory. Our portfolio is divided into three business areas that build on and complement each other. They act independently within the Group and mutually benefit from the synergistic effects that are created.



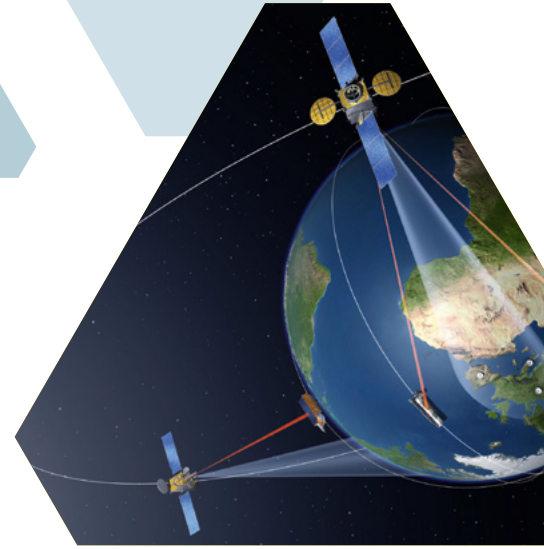
SPACE SYSTEMS

In the SPACE SYSTEMS segment, we design, develop and realize complete space systems.

Together with you, we conceive and plan the goal of your mission. This means in particular the development and production of near-Earth and geostationary satellites in the application fields of environmental and weather observation, reconnaissance (civil and military), telecommunications and navigation in pursuit of being “greener, more secure and more connected”. In addition, emphasis is placed on the area of space safety. Payloads and instruments are also key areas of expertise in our portfolio to support you in your endeavors. Within the scope of science and exploration missions, we work on studies and concepts for the exploration of our solar system with a focus on Mars, the Moon and asteroids, bringing together the human characteristics of curiosity and ambition.

AEROSPACE

With the AEROSPACE segment, we reach the implementation of your mission. We enable access to space by developing and manufacturing small launch vehicles and supplying essential components, tanks and structures for large launch vehicles, mainly for the European Ariane program. We support resource-efficient flying with modern system components for the aeronautics industry.



DIGITAL

In the DIGITAL segment, we ensure the success of your mission. Our telescopes, ground systems and antennas provide the necessary link between the ground infrastructure and the space segment, which is additionally secured by our expertise in the fields of cybersecurity and encryption. With satellite data analysis, additional applications and professional services, we help you to exploit the full potential of your mission.

Benefits for society

Our customers are facing the major challenges of our time: from climate change, population growth and natural disasters to the digital transformation, global networking and security-related threat scenarios. We support them by providing the expertise that we have built over four decades with space systems and products as well as our diverse range of services. Together we create new knowledge that makes people's lives better and easier, healthier and safer, more enlightening and more comfortable.



Climate & environment

- Observing changes in the surface of the earth
- Detecting the interplay of climate change factors
- Monitoring climate protection measures



Security

- Early detection of crises
- Independent reconnaissance
- Secure deployment planning





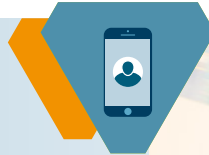
Science

- Exploring the universe
- Searching for life on other planets
- Detecting exoplanets



Telecommunications

- Broadband anywhere
- Internet of Things
- Information channels around the globe



Navigation

- Reliable, highly-precise positioning
- Global navigation
- Monitoring of trade



Weather

- Significantly improved forecasts
- Extended understanding of global ecosystems
- Early warning of extreme weather phenomena



Space transportation

- Innovative access to space
- Commercial launch services
- Dedicated own micro-launcher



Space safety

- Detecting and deflecting asteroids
- Observing space weather
- Avoiding/reducing space debris



Services & products

- Solutions for private, commercial and public-sector requirements
- Maritime, logistics and rail applications
- IT security



At home in the OHB Group

More than 3,000 specialists based at 15 locations in ten countries: this is OHB. In the European aerospace industry, we stand for unconventional approaches and reliable products. OHB Group companies pool their expertise to leverage new technological opportunities in Germany, Europe and the world. We achieve this with the innovativeness of concentrated system competence, the team spirit of our proven experts and the reliability and agility of an established family business.



What the companies of the OHB Group have in common is their dedication to approaching tasks with great expertise, endless passion and clever ideas. With our unconventional hands-on mentality, we are able to master many challenges.

Marco Fuchs



Simply making space solutions better

The OHB Group is unique in terms of its history, size and diversity: We have evolved from a five-strong Bremen-based hydraulics company into one of Europe's leading independent space companies. Our success comes from our courage, unconventional ideas, above-average commitment and unique teamwork.

Courage, ideas and visions

Starting up a space technology company was anything but an ordinary idea 40 years ago. The projects were complex and large, the competition strong. Yet, with a high level of personal commitment and a healthy dose of diligence, tenacity and courage, the team headed by the founding Fuchs family took on the task of breaking down old structures and making space systems smaller and more efficient. Even today, this pioneering spirit can still be felt across the OHB Group companies.

Developer culture and team spirit

Satellites, launchers and space systems are not produced on the assembly line, but are sophisticated, handmade systems that incorporate the expertise and creativity of many intelligent minds. Our greatest asset is undoubtedly our dedicated, multicultural team. Every single employee contributes their special knowledge and unique skills. They inspire each other and create groundbreaking systems together.



Self-initiative, responsibility and expertise

Over the years, this expertise has triggered strong growth. In strengthening our organizational structures, we have made sure that all teams can continue to act courageously, resolutely and independently. Decisions are made by those who are the closest to the matter in question. With our open corporate culture, we promote precisely the degree of initiative, courage and willingness to take risks needed to successfully break new ground in space business.

Reliability and creativity

Stimulated by the vision and the sometimes rapid growth impulses one thing has never changed at OHB: We have been a family-run company for four decades. This means clarity, stability and reliability for our team and our customers.

Driven by the trust built up over the years and the range of our skills, we will continue to grow and take on responsibility for larger programs. We want to use this independence to implement our own, socially relevant ideas.



OHB System AG

Bremen & Oberpfaffenhofen, Germany

- Product lines
- Satellite Systems
- Scientific payloads and instruments

OHB Czechspace s.r.o.

Brno, Czech Republic

- Structural analysis and design
- Mechanical tests of satellite structures

OHB Italia S.p.A.

Milan, Rome & Benevento, Italy

- Satellites and scientific payloads
- Ground telescopes for space monitoring

OHB Hellas mon.E.P.E.

Athens, Greece

- Requirements and document management
- Additive manufacturing for space applications

OHB Sweden AB

Stockholm, Sweden

- Small satellites
- Attitude-, orbit control- and propulsion systems for satellites and interplanetary missions

MT Aerospace AG

Augsburg & Bremen, Germany

- Lightweight constructions made of metals and composites
- Manufacturing processes for high-performance components

Antwerp Space N.V.

Antwerp, Belgium

- Communication, navigation and radar systems for satellites
- Radio frequency instruments and payloads

Rocket Factory Augsburg AG

Augsburg, Germany

- Development of a microlauncher
- End to end launch services

LuxSpace Sàrl

Betzdorf, Luxembourg

- Microsatellites and satellite subsystems
- Earth observation and AIS data services

OHB Digital Connect GmbH
Bremen, Gelsdorf & Mainz, Germany

- Downstream solutions
- Operation of satellite and ground systems
- Radio and optical telescopes, smart mechatronics

OHB Digital Services GmbH
Bremen, Germany

- IT services (Requirements-Engineering, software architecture and design, Implementation, validation and test management, IT infrastructure)

OHB Chile SpA
Santiago de Chile, Chile

- Services and maintenance for antennas, optical telescopes, solar power plants, mechatronic devices

OHB Information Technology Services GmbH
Bremen & Oberpfaffenhofen, Germany

- Digital Workplace & -Backbone
- Product Development Applications & Platforms

OHB Orbital Access GmbH
Bremen, Germany

- Launch services (Rideshare and own missions)
- Focus on small satellites and New Space

Blue Horizon Sàrl
Betzdorf, Luxembourg

- Development and marketing of autonomous ecosystems for sustainable life in space and for terrestrial applications

OHB Digital Solutions GmbH
Graz, Austria

- Linking of navigation, communication and Information Technologies & Services

MT Aerospace Guyane S.A.S.
Kourou, French Guiana


- Operation and maintenance of the mechanical systems of all launch facilities at the Guiana Space Center (CSG)

GEOSYSTEMS GmbH
Gilching, Germany

- Geo-spatial data management
- End-to-End solutions from satellite data to actionable information
- Products for remote sensing, photogrammetry, GIS, data management and dynamic applications

OHB Teledata GmbH
Bremen & Oberpfaffenhofen, Germany

- Telematic systems & special mobile solutions



www.ohb.de