Our extensive international spaceport experience at a glance



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About OHB COSMOS

OHB Cosmos is the launch service provider of the OHB group with more than 20 years of international experience in bringing satellites into their intended orbits. We are responsible for launching the spacecraft built by the group's satellite manufacturers based in Germany, Italy, Luxembourg and Sweden. Usually the capacity of the launch vehicle is not fully utilized by the main payloads. This further capacity is offered by OHB COSMOS to satellite operators and manufacturers around the world as Rideshare Launch Service at a very attractive price and in excellent quality. Our portfolio also includes a wide range of well-founded technical support such as the integration of various satellites on a launcher or custom-made adapter, deployer and dispenser or even fairing modifications.

OHB SE is Germany's first listed space and technology company (ISIN: DE0005936124, Prime Standard). With about 38 years of experience in developing and executing innovative space technology systems OHB is one of the most important independent forces in the European space industry. The roughly 3,000 employees are realizing numerous European programmes and missions such as low orbiting and geostationary satellites for navigation, science, communications, earth and weather observation and reconnaissance.

Furthermore, the Group is the largest German supplier for the Ariane program and has its own initiative to develop a mini launcher with the aim of developing a highly reliable, cost-effective rocket for small payloads.







LAUNCH SERVICES

for dedicated satellite launches and rideshare opportunities with other satellites worldwide

We are responsible for launching the spacecraft built by the OHB group's satellite manufacturers. As the capacity of a launch vehicle is usually not fully utilized by the main payloads, OHB COSMOS offers this available space to satellite operators and manufacturers as Rideshare Launch Service at a very attractive price and in excellent quality when it comes to technical support and mission management. With our far-reaching and long-standing cooperations with numerous international launch vehicle operators and our technical expertise, we are happy to take care of your dedicated or our common satellite launch mission.

Since our founding in 1995 we have realized over 30 satellite launches for OHB and external customers from Europe, the USA and Asia in 19 dedicated and ride share launches. We do also benefit from the heritage of the OHB group, which amounts to almost 80 launch missions to LEO, MEO & GTO - from Cubesats up to satellites in the class of three tons with different models of rockets such as the European VEGA and ARIANE, the US American Falcon-9, the Indian PSLV, the Russian SOYUZ, COSMOS-3M and DNEPR, as well as the Long March family in China.

Within the satellite launch process a well-founded technical support is as important as the contractual and organizational framework. Every single mission is unique and requires individual solutions. With our engineering background and launch experience, we will define the requirements and take care of specific spacecraft adapters, separation systems, Cubesat deployers and even fairing modifications if needed. Our service comprises custom-made solutions for single satellites as well as for multiple satellite constellations.

