Key products and services to be showcased at SpaceTechExpo Europe in Bremen, Germany , from November 17-19, 2026

ACORDE

visit ACORDE at booth # L20

ACORDE is a Spanish company with 25 years of experience in the design, development and-manufacture of RF solutions for Defence, Space and Telecommunications sectors. It has a team of experts in highly complex RF projects to offer exclusive technological solutions, adapted to the requirements of the project and the customer's needs.manufactures reliable and field proven solutions such as compact and lightweight BUCs (X/Ka) and LNBs/LNAs, introducing new and efficient technologies such as GaN, and versatile approaches such as dual and quad sub-bands integrations. ACORDE offers built-to-spec up to Q/V-band under MIL-STD-810G/461E for ground, naval and airborne platforms.

For more information go to: **www.acorde.com**

ND SATCOM: SKYWAN 7X

visit ND SatCom at booth # J53

At SatExpoEurope2026, **ND SatCom** will be showcasing its latest SKYWAN 7X –The next generation for defense satcom because every signal counts. Highlights from the new deployable solution geared to military requirements include:



Built for Extreme Conditions

- Meets AECTP defence environmental standards for temperature, vibration/shock, and EMC
- Ensures interoperability and compliance in allied military networks

Cyber-Threat Protection

- Features X.509 authentication standard and end-to-end encryption

Highly Available

- Designed for maximum network availability and reliability with hubless architecture and redundant power supplies

MeshIQ

- Continuously monitors transmission parameters and automatically adjusts to dynamic conditions

For more information, go to: **www.ndsatcom.com**

Orbital Connect

visit Orbital Connect at booth # 1533

Orbital Connect® is a channel partner and authorized distributor of global leading manufacturers of satellite equipment. Our product list includes over 15,000 satellite products and RF components, solutions, and terminals, such as Earth station antennas, fixed and maritime VSAT or receive-only antennas, terminals on the move and on the pause, high-power amplifiers, modulators, de-modulators, redundant systems, modems, RF products and matrices, RF over fiber solutions, LNBs, BUCs, BDCs, LNAs. In addition to our product offerings, Orbital Connect provides satellite connectivity services across various frequency bands, utilizing the networks of the industry's largest satellite operators.

For more information, go to: **www.orbitalconnect.com**

RF-Design

visit RF Design at booth # R52

RF-Design develops and manufactures innovative RF solutions for professional satellite ground segment infrastructures worldwide. Our portfolio includes high-performance solutions for RF distribution, RF-over-fiber, RF amplification, and RF monitoring.

By combining comprehensive RF expertise with German engineering, flexibility, and customized solutions, we meet the specific requirements of even the most demanding applications.



Visit us at Space Tech Expo Europe in Bremen (Booth R52) and learn more about our latest products, such as the powerful and compact "Satellite Transponder Monitor stm3G," our innovative, space-saving handheld device "Ecoline Fiberlink" for extended L-band and broadband, the modular, flexible, and secure "Fiberlinkplus CompactLine" system, the "FlexLink R25" switch matrix system, and the dual RF power meter "PwrM70G."

For more information, go to: www.rf-design-online.de

SatService GmbH

visit SatService at the Calian booth # 2642

For nearly 30 years, **SatService (a Calian company)**, based in Steißlingen, Germany, has been a trusted name in satellite ground segment solutions. As a leading system integrator, manufacturer, and technology provider, we deliver high-performance hardware and software tailored to the evolving needs of our clients and partners. Our mission is to provide competitive, customer-centric products and turnkey system solutions that set the standard for quality and reliability. What sets SatService

For more information, go to: www.satservicegmbh.de

WORK Microwave

visit WORK Microwave at booth # J24

Headquartered in Holzkirchen, Germany (near Munich), and comprised of four operating product lines —Satellite Communication, Navigation Simulators, Defense Electronics, and Sensors and Measurement—**WORK Microwave** leverages over 35 years of experience to anticipate market needs and apply an innovative and creative approach to the development of its technologies while maintaining the highest standards for quality, reliability, and performance. Shaping the Future in Optical Communication, RF Electronics and Virtualized Solutions. Excellence in High Frequency and Digital Signal Processing, WORK Microwave has been a leading developer and manufacturer of RF electronics technologies and products. Known for its quality products, customized solutions, reliability, and world-class customer service, WORK Microwave sets the industry benchmark for innovation in microwave and digital signal processing technologies. All of the company's products are developed and produced in-house, leading to an unrivalled response time to customer needs.

For more information, go to: www.work-microwave.com