

## **SPEEL PRAHA to Present Advanced Avionics Systems at FIDAE 2026**

SPEEL PRAHA will participate in **FIDAE 2026**, one of the leading aerospace and defence exhibitions in Latin America, taking place from **7 to 10 April 2026 at Base Aérea Pudahuel in Santiago de Chile**.

The exhibition brings together aircraft manufacturers, defence organisations, government delegations, and aerospace technology companies from around the world. For SPEEL PRAHA, FIDAE represents an opportunity to present its avionics technologies to the growing aerospace ecosystem in Latin America and to explore new partnerships across the region.

At the exhibition, SPEEL will present avionics systems designed to transform aircraft data into reliable operational insight. The company develops and manufactures a range of technologies covering the entire avionics chain — from data acquisition and processing to pilot interfaces, recording systems, and post-flight analysis.

The portfolio presented at FIDAE includes fully digital **Head-Up Display systems, Cockpit Voice & Flight Data Recorder (CVFDR) systems, aircraft monitoring and data acquisition systems, and ground analysis software for flight data processing (PANDA)**.

Physically displayed at the booth will be the **Pilot Display Unit PDU-159**, part of SPEEL's head-up display architecture, and **CARE (Crash Airborne Recording Equipment)**, a crash-protected flight recorder designed for reliable capture and preservation of flight data.

SPEEL avionics systems are currently integrated into a wide range of aircraft platforms worldwide, including jet trainers, transport aircraft, helicopters, and special mission aircraft. The company's engineering philosophy focuses on reliability, modular architecture, and long-term operational sustainability, ensuring that avionics systems remain dependable throughout decades of aircraft service.

With more than **30 years of experience in avionics development**, SPEEL continues to expand its international presence and deliver technologies designed for real-world aircraft operations.

FIDAE 2026 will host exhibitors, defence delegations, and aviation professionals from dozens of countries, offering a key platform for international cooperation and aerospace innovation.

### **About SPEEL PRAHA**

SPEEL PRAHA s.r.o. is a Czech engineering company specializing in the development and production of advanced avionics systems for aircraft and helicopters. The company designs and manufactures systems for aircraft data acquisition, processing, pilot interfaces, flight data recording, and post-flight analysis. SPEEL solutions are integrated into aircraft platforms worldwide and support aircraft operation, training, maintenance, and long-term fleet management.