

NOVEMBER 18, 2021, THURSDAY, 12.30–17.00

# SLOVAK Aviation Industry Day

SLOVAK PAVILION, MOBILITY DISTRICT, EXPO VENUE, DUBAI

## List of Slovak Companies 1/2



### JOKER TRIKE

The company specializes in the development and production of sport flying equipment, such as two-seater motor hangers, single-seater motor hangers, but most importantly an absolute novelty on the market - the JOKER whirlpool. JokerTRIKE products are equipped with an installed combined digital device for indication of flight parameters and engine operation, radio station, intercom, navigation device and rescue system PHANTOM 450. NISUS - a personal aircraft combining recreational and professional flying. A means of transport that represent, speed, safety and comfort, plus unlimited adventure. [www.jokertrike.sk](http://www.jokertrike.sk)



### NG AVIATION

NG Aviation takes digitization of the aeronautical information to the next level. Allowing all relevant stakeholders to communicate in a common language and common data format while supporting a single source of truth, gives digital transition of the civil and military aviation information management and exchange a whole new meaning. Reflecting on the expectations of the 21st century, NG Aviation increases the value of aeronautical information by guaranteeing data quality and its reliability. NG Aviation pushes the boundaries of current data use practices and uncovers new horizons and capabilities fueled by digital aeronautical data, providing tangible benefits to real operations of all data consumers. The company transforms the way aeronautical information is managed and shared among all critical stakeholders to improve information flow, optimize ineffective processes, give organizations the necessary tools to comply with the latest regulations. It uses the information to organizational benefit and most importantly increases aviation safety. [www.ngaviation.eu](http://www.ngaviation.eu)



### TOMARKAERO

For many years, TOMARK, s.r.o. has been operating successfully in the demanding and highly competitive environment of the mechanical engineering industry; it specializes in manufacturing in particular for the automotive and aviation industries. In TomarkAero division, specialised in aviation, the company is involved in the manufacture of the all-metal two-seater sports aircraft Viper SD4 and Skyper GT9. An exclusive two-seater sports plane of the ultralight and LSA type, ideal for recreational flying but also a speedy way of arriving at business meetings. A luxurious and sports-oriented version with sophisticated details. The impressive design solution offers comfortable flight characteristics and generous benevolence to experienced and novice pilots. First-class design, excellent avionic equipment, state-of-the-art carbon cab with panoramic views, comfortable leather seats, pioneering decisions, original solutions. This is how uniqueness tastes. [www.tomarkaero.com](http://www.tomarkaero.com)



### AEROPRO

Aeropro is a European company, which is a leader of microlight and light sport aircraft manufactures in Europe with a global range. Aeropro was founded in the year 1990 to produce microlight aeroplanes. During its 30-year existence, the company maintains the status of a small family company with 25 employees. The company places a great emphasis on the expertise and manual skill of all employees. At present time, the company produces 25-30 EuroFOX aeroplanes per year. In total, Aeropro has produced more than 600 EuroFOX aeroplanes flying around the world. [www.aeropro.sk](http://www.aeropro.sk)

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### IBROSS

The principal activity of the Company are Air Traffic Control upgrading projects, especially for airports and heliports. Company supply turnkey services including system design, system integration, system delivery, etc. Company production is focused for ACT software, Mobile ATC systems, specialized ATC 24/7 furniture. In cooperation with reputable partners from European ATC industry. Complete range of ATC components and ATC systems is delivered, including surveillance systems, ground to air voice communication, airport video and remoter towers. iBross team is created by experienced IT experts from Air Traffic Control industry, having more than 30 years of references track in design, manufacture and delivery of ATC systems, Air C2 systems, Civil-Military coordination. [www.ibross.aero](http://www.ibross.aero)



### TECHNISERV

TECHNISERV, s.r.o. is a leader in airport technologies and integration of aeronautical ground equipment in the region of Central Europe for more than 20 years. Company is engaged in the construction and modernization of civil and military airports and heliports, which supply with the newest technologies and equipment such as radio communication and radio navigation equipment, lighting navigation systems, centralized management and control systems etc. TECHNISERV is committed to maintaining the highest ethical standards and business practices. With a comprehensive portfolio, extensive capabilities and broad expertise, they are delivering integrated and tailor made solutions to meet the demands the clients. [www.heliports.eu](http://www.heliports.eu)



### UNIZA

The Air Transport Department (ATD) at the University of Žilina is an internationally recognized centre of academic education, research, and training in civil aviation. ATD provides accredited study programmes in three-tier course structure of university education and professional pilot training up to the CPL/IR/MEP(A) level and theory up to the frozen ATPL level. ATD also bases the National Civil Aviation Security Training Centre of the Slovak Republic, which runs basic aviation security courses for a wide range of aviation personnel. ATD is Airports Council International recognized educational institution and a member of the European Aeronautical Science Network and the core areas of its research and consulting activities include Air Traffic Management, Communication, Navigation and Surveillance, Airport capacity and operational assessments, Meteorology and weather hazards, Airline operations and economics, Human Factors and Safety of general aviation. The ATD has been a contractor in more than 740 projects, studies and expertise in the field of aviation since 1960., including a number of CNS/ATM EU Framework Programme projects, airport design and operations projects, as well as several EU structural funds projects. [www.kld.uniza.sk](http://www.kld.uniza.sk)