

# NAVIGATING TOMORROW SAFELY

TTTECH is a global group of high-tech companies specializing in safe and secure networked computing and safety control systems, turning megatrends – such as the software defined machines, the Industrial Internet of Things (IIoT) and autonomous operations – into reality.

Our innovative solutions are trusted across a wide range of industries and markets, including aviation, space, defense, mobile machinery, industrial machinery, automotive and energy.

With over 25 years of technological expertise, we continuously shape and deliver solutions that enable dependable and increasingly autonomous systems – today and tomorrow.



More than 1,100 employees from 35 nations work across 12 sites in 11 countries for TTTECH Group companies, ensuring proximity to our valued customer base and partners around the globe.

Guided by our values – Trustworthy, Thriving, and Transformative – we navigate the world's most demanding challenges by delivering solutions that never compromises on safety or reliability.

At TTTECH, we engineer robust, fail-operational systems that empower our customers and partners to innovate with confidence, adapt to complexity, and shape a safer, more resilient tomorrow.

# TECHNOLOGY LEADERSHIP

Safety and security are at the core of TTTECH's future-ready technologies. By complying with the highest quality standards, we ensure that technology is translated into safe and secure products and solutions.

→ We embed safety into every layer of our technology, adhering to the highest industry standards across multiple markets and industries.

- → We develop safe and secure networked computing and safety control systems that enable a more connected, automated, and sustainable world.
- → Our solutions are deployed in mission-critical environments where performance, reliability, and safety are non-negotiable.
- → With over two decades of proven expertise in scheduled data communication and fault-tolerance, we deliver robust and reliable solutions.

#### **OUR ORIGIN**

Our journey began in 1998 as a spin-off from TU Wien (Technical University of Vienna), building upon 30 years of academic and industry expertise in Europe and the US. Today, TTControl, TTTECH Aerospace, TTTECH Industrial, TTTECH Digital, and TTTECH Zyne operate under the umbrella of the TTTECH Group.

The TTTECH Group continues to invest in extensive research and development, providing core technologies for products and services in safety-critical areas. As technological advancement drives progress, TTTECH Group companies actively participate in global innovation programs and maintain close ties to academic institutions across the globe.

## TTTECH GROUP FACTS

1998
Vienna, Austria
> 1,100
TTTECH Group  · Georg Kopetz  · Manfred Prammer
150 million euros
Austria, Germany, Italy, Finland, Czech Republic, Romania, Serbia, Bosnia and Herzegovina, Croatia, USA, Japan



## **MARKETS**

#### **AVIATION**

- → Commercial aviation
- → Rotorcraft (vertical lift)
- → Advanced Air Mobility



#### **SPACE**

- → Human and robotic exploration
- → Launch vehicles and Space transportation
- → Satellites



#### **MOBILE MACHINERY**

- → Agricultural vehicles
- → Construction machines
- → Material handling
- → Municipal vehicles



## MACHINE AUTOMATION

- → Printing
- → Food and Beverages
- → Metal processing
- → Packaging
- → Intralogistics



# INDUSTRIAL MACHINERY

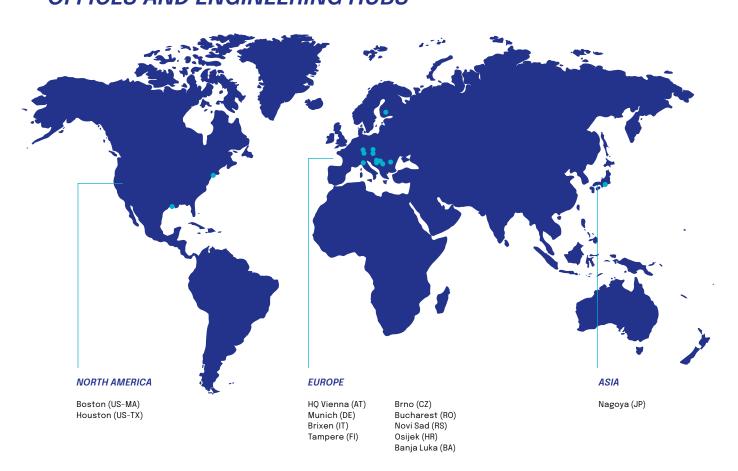
- → Discrete manufacturing
- → Metal processing
- → Process automation
- → Energy production and storage
- → Logistics

#### **ENERGY**

- → Manufacturing and Production
- → Commercial and Retail
- → Energy optimization
- → Asset integration:
- e.g. PV, battery

  → Utilities and Energy providers

# OFFICES AND ENGINEERING HUBS



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