

## **FAWIC B.V.**

# "Engineering and production of industrial packaging systems"

#### **About us**

At **Fawic**, we lead in engineering high-tech, secure transport solutions for the space industry. Developed and manufactured in-house, our modular containers and boxes are pivotal for safely and efficiently transporting critical space technology components like solar arrays and rocket engine frames. Crafted from robust materials, our FS45 series features a durable steel base and composite sandwich panel lid, ensuring maximum protection for high-value items during transit. Across Europe and beyond, our dedication to quality and technical precision places Fawic at the forefront of protecting the vital elements that power space exploration. Trust in our expertise to guard your technological progress.

#### **Solutions**

**Engineering:** Precision-engineered buffer frames by Fawic withstand the rigours of transit of delicate satellite and rocket components during transport

**Safety:** Our containers and transport boxes are designed to surpass aerospace's stringent quality regulations

**Custom-made:** Fawic specialises in bespoke packaging solutions engineered to handle the unique demands of space tech logistics **Modular:** All Fawic boxes can be completely disassembled. The patented FB45 locking system ensures rapid construction and disassembly

#### **Company highlights**

- Fawic supplies countries within Europe, Taiwan, Canada, the USA, and India
- Besides Transport solutions for the space tech and satellite industry, we also supply custom-made transport boxes for the semiconductors industry, high-tech machinery, etc.



### **Company facts**

- Fawic BV was established as an independent company in 2001
- We work with ten permanent employees plus flex in engineering and assembly.
- In 2023, we sustainably and energy-efficiently expanded our production halls to 2000 m2



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