

FIBOX – Injection Molding with a Global Advantage

Fibox specializes in high-quality injection molding, delivering engineered plastic components to industrial and health-care markets worldwide. With operations in Europe, Asia, and the USA, we offer global coverage with local responsiveness.

Our strength lies in low-volume, high-mix manufacturing, perfectly suited for complex parts and demanding applications. We serve customers who require engineering-grade plastics often in volumes from 3,000 parts upwards annually depending on the size of the part.

Fibox is the partner of choice for customers seeking longterm product life cycles, trusted supply chain continuity, and a commitment to sustainability. Our agile operations, deep material expertise, and collaborative development approach enable us to create value across every stage of your product journey.

Whether you're in the industrial or healthcare sector, Fibox helps you succeed in a connected, global market.

Fibox Injection molding capabilities

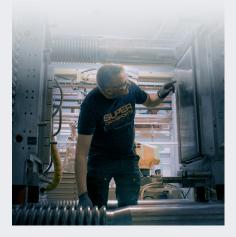
1 Mold making services

- Part and Mold design optimization in cooperation with customer
- DFME and moldflow simulations for fast project time
- High yield and long lifetime mold making expertise



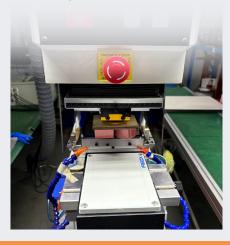
2 Injection molding

- Injection facilities in several countries
- From small 30t injection molding machines up to 1500 ton
- 2 component molding
- Over molding



3 Secondary processes

- Laser printing
- Tampo and silk printing
- Ultrasonic welding
- Heat inserting
- Automated gasketing
- Customized assembly and packing
- Buffering and warehouse services



Corporate Headquarters

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Operation

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