About

POGGIPOLINI, founded in 1950 in Bologna, specializes design, engineering, and high precision manufacturing of critical and standard fasteners and precision components for aero-engine, transmission, landing gear, and aerostructure applications. The company is known for innovative solutions, including weight reduction, complex assembly, and additive manufacturing. POGGIPOLINI focuses on critical components and structural fastening systems for the aviation, defense, and space sectors.

22mln €

TURNOVER

TURNOVER IN AVIATION, **DEFENSE AND SPACE**

70%

100

EMPLOYEES

Products & Services

72

YEARS OF

EXPERIENCE

- Specialty Fasteners: critical and vital bolts, studs, nuts, and screws in titanium, • Inconel, and special steel alloys, produced from machining and/or hot forging and hot thread rolling;
- Standard Fasteners: aerospace standard bolts, studs, nuts, and screws • produced in titanium and Inconel.
- Engineered Products: Locknuts, lock washers, rods, fluid fittings, and • connectors
- **Critical Products:** transmission axles with splines and assembly
- Precision Products: aerostructure components, housings, and cases •
- Engineering, manufacturing and assembly of custom projects, using also advanced technologies as additive manufacturing if required.

Main Markets

Europe

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- North America
- Asia
- United Kingdom

Contacts

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References

50%

EXPORT TURNOVER

- LEONARDO COMPANY
- SAFRAN
- BOEING
- **GE-AVIO**
- HUTCHINSON
- AVIO SPACE
- FERRARI LAMBORGHINI

Certifications

- ISO 9001
- EN9100
- NADCAP



Aviation

583

POGGIPOLINI

Space