TOPAZ ENGINEERING

(Aerospace & Defence)

ISO 9001: 2015 & AS 9100D : 2016 Certified

Aerospace
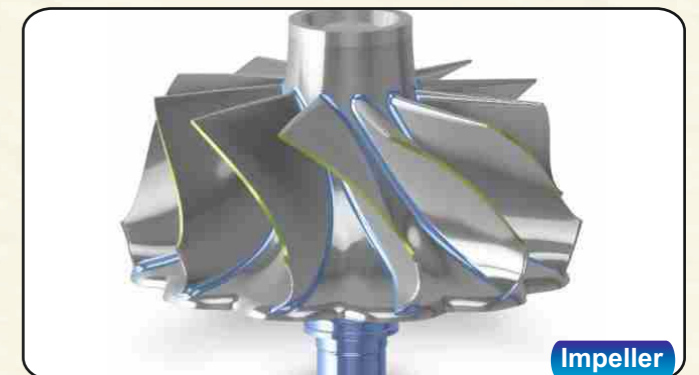

Impeller

Helicopter

Levers

Gas Turbine

Impeller

Rifle & Ammunition

Main Body

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(Aerospace & Defence)

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Office & Works :
Plot No. 8 & 9B/22, Bandlaguda, IDA, Phase - 1, Patancheru, Sangareddy Dist, Telangana State - 502 319.

📞 +91 9059372710, +91 9059362710

✉ info@topazengineering.in, marketing@topazengineering.in
topazengineering17@gmail.com

🌐 www.topazengineering.in

ABOUT US

- Topaz Engineering is for manufacturing of high quality critical components of Aerospace, Defense & Marine Sectors.

- Established in the year 2017 at Hyderabad.

- We take-up challenging & development Projects of Technology intensive Aerospace Class Assemblies.

- We have inhouse Design Centre

- We have independent Quality control Department

5-Axis Vertical Machining Center

4-Axis Vertical Machining Center

Turn Mill Center   **Turning Center**

3-Axis Vertical Machining Centers

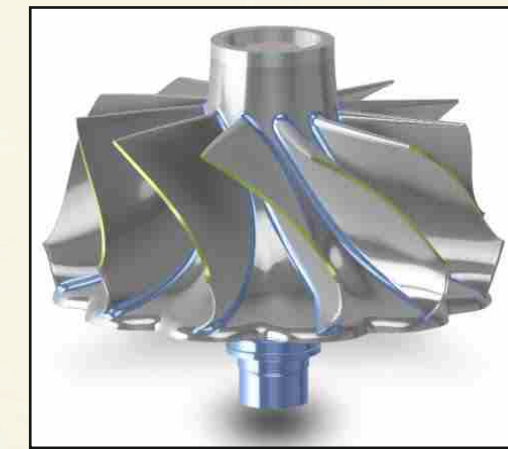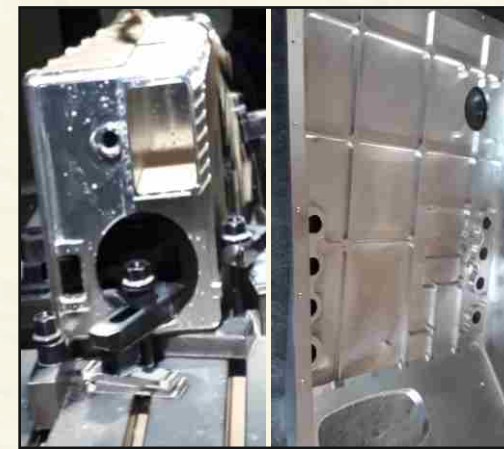**Electro-Discharge Machining**   **Electro-Discharge Machining (Wire Cut)**

QUALITY CONTROL DEPARTMENT

- We are ISO 9001:2015 & AS 9100D : 2016 certified company.
- We have Designed & Developed a Quality Management System.
- Implemented, Reviewed and audited time to time.
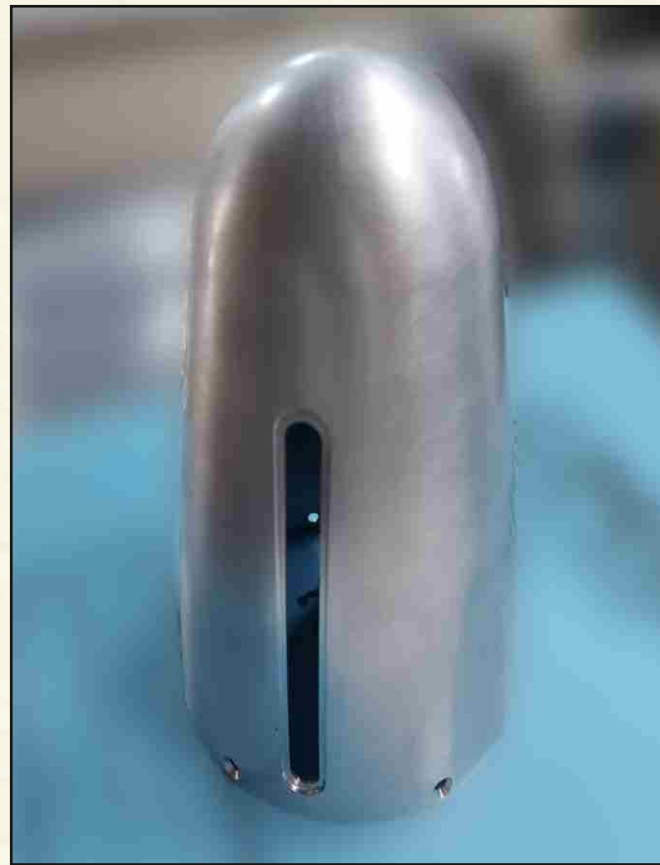- Advanced tests Procedures including NDT / DT & Functional tests.

DESIGN CENTRE

- We have mastered in Design Solutions required for Aerospace & Defense
- We have Designed & Developed various Jigs & Fixtures for day to day machining
- We have licensed CAD/CAM software to meet our production requirement.

CERTIFICATE

Certificate Registration No: 951 24 5955

The Certification Body of
TÜV SÜD AMERICA INC.

Certifies that the organization

TOPAZ ENGINEERING
PLOT NO.8, 9B/22, IDA, PHASE-1, BANDLAGUDA ROAD,
PATANCHERU, SANGAREDDY, TELANGANA - 502319, INDIA

for the scope

Machining of Ferrous and Non-Ferrous Components
for Aerospace and Defence & Marine Applications

has established and applies a Quality Management System.
An audit was performed and has furnished proof that the requirements according to

AS 9100D and ISO 9001:2015

are fulfilled.

The certificate is valid from April 10, 2024 until April 9, 2027
With a re-issue date on N/A

CMM

CMM Sizes 1200×1000×600

Products Developed & Produced