

# A perfect fit for Automotive & Manufacturing

## Power engines

- High performances
- Temperatures
- Chemicals
- Vibrations



Other applications propelling demand for PEKK are Gear, Bushes, and Friction bearing in the automotive industry,

# A perfect fit for Medical Applications

## PEEK applications and uses

### Medical

- surgical guides
- implants
- orthopedics
- special devices
- certifications and materials



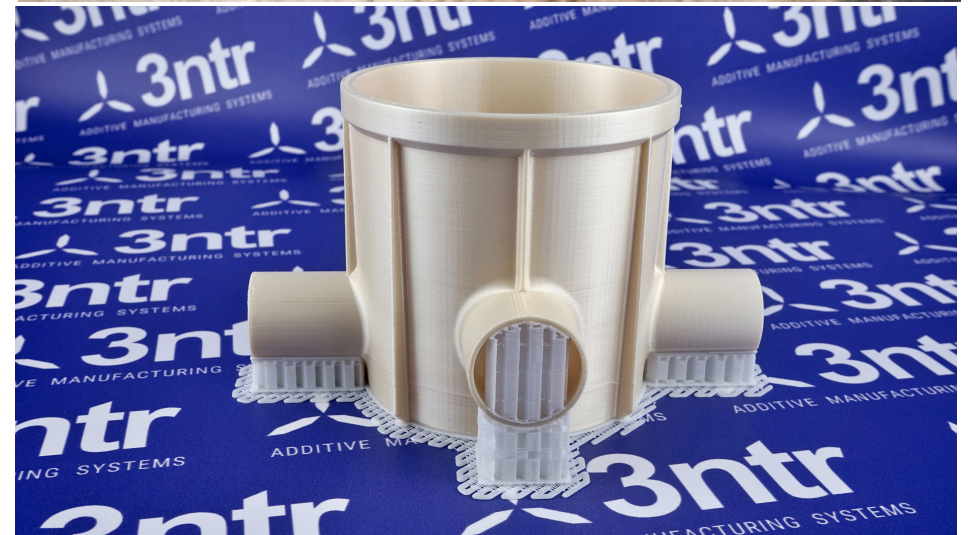
In Orthopedics and maxillofacial



# A perfect fit for Defence

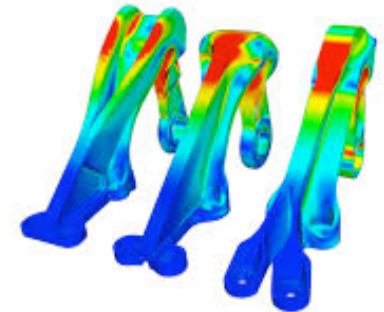
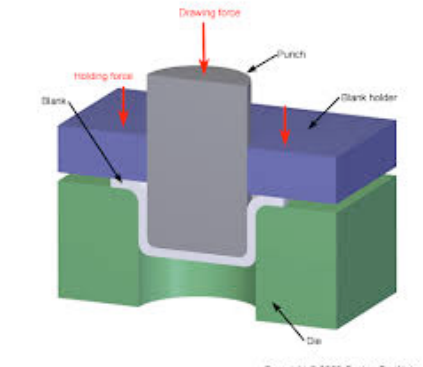
## Defence:

- 100% Privacy
- Super Polymers and Open Research.
- Weapon R&D, Modernization, Develop unavailable spares, etc.
- Customized, Robust end use parts
- UNMANNED AERIAL VEHICLE



# Tested applications

- Metal Sheet Forming
- Medical Environment
- Aggressive Chemical Environments
- Functional Structural Parts
- Fem Analysis
- Aerospace production parts
- High Temp Environments

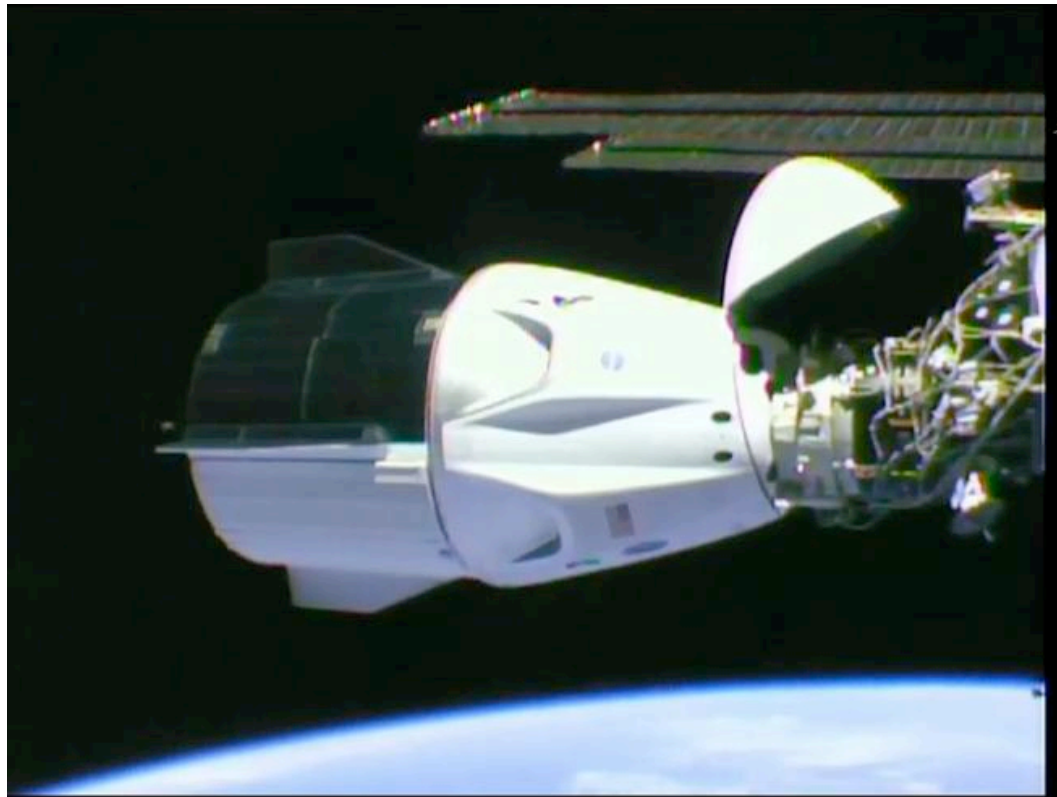


# Manufacturing on 3ntr

*Printing  
Your  
Imagination*



# Engineering Epic Creativity to the innovative world



*Printing Your Imagination*