



INDUSTRY APPLICATION

Aerospace Structures and Engines

HOT EXTRUDED ENGINEERED NEAR-NET SHAPES. FROM YOUR DESIGN TO OUR PROFILE

Hot Extruded special shapes, tubes and rings in titanium and steel complying with the most demanding requirements.

The perfect solution for complex geometries.

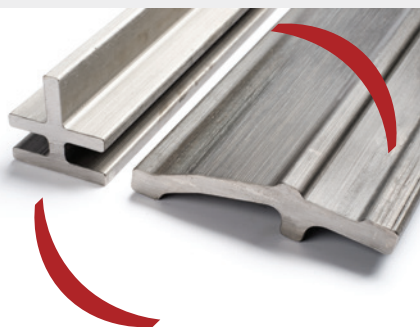


KEY ADVANTAGES

- Near-net shapes
- Improve buy-to-fly ratio
- Reduce machining time
- Less material waste
- Wide range of geometrical shapes
- In-house metal forming and heat treatment
- Shaping, cutting

MATERIALS

- Titanium
- Stainless Steel
- Nickel alloys
- Martensitic Steel



CERTIFICATION

- ISO 9001
- EN 9100
- BOEING APPROVED SUPPLIER





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GRADES AND SPECIFICATIONS

TITANIUM

Ti 6Al-4V	Grade 5	AMS 4935
Ti 40	Grade 2	ASTM B348
IMI 834	Ti5.6Al4Sn3.5Zr0.7Nb	Safran

STAINLESS STEEL

17-4 PH	X5CrNiCu17-4	ASTM A564
15-5 PH	X5CrNiCu15-5	ASTM A564
UNS S66286	X6NiCrTiMoV25-15-2	AMS 5732J

HOT EXTRUDED TITANIUM PROFILES

