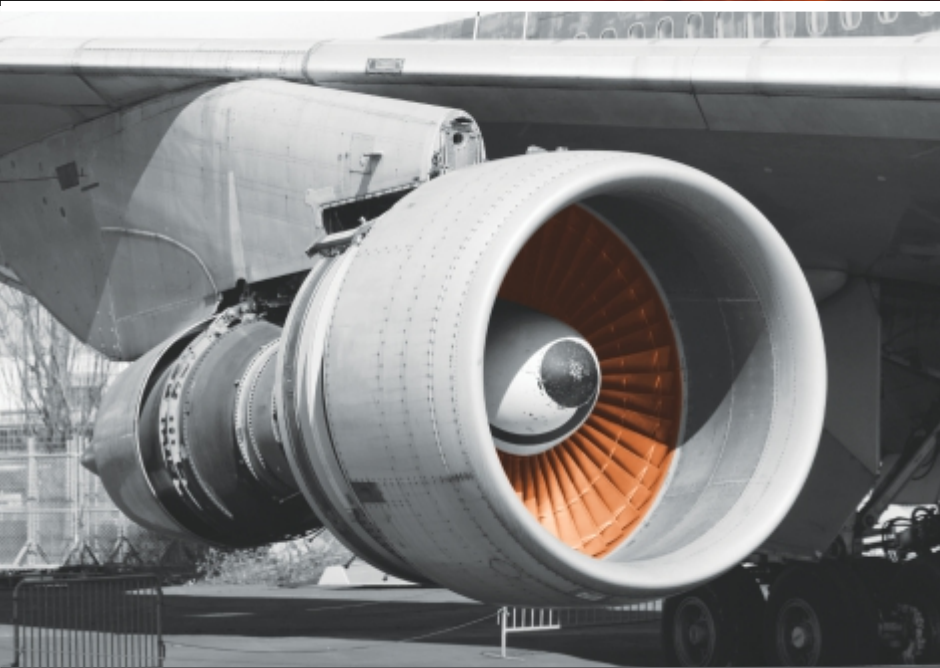
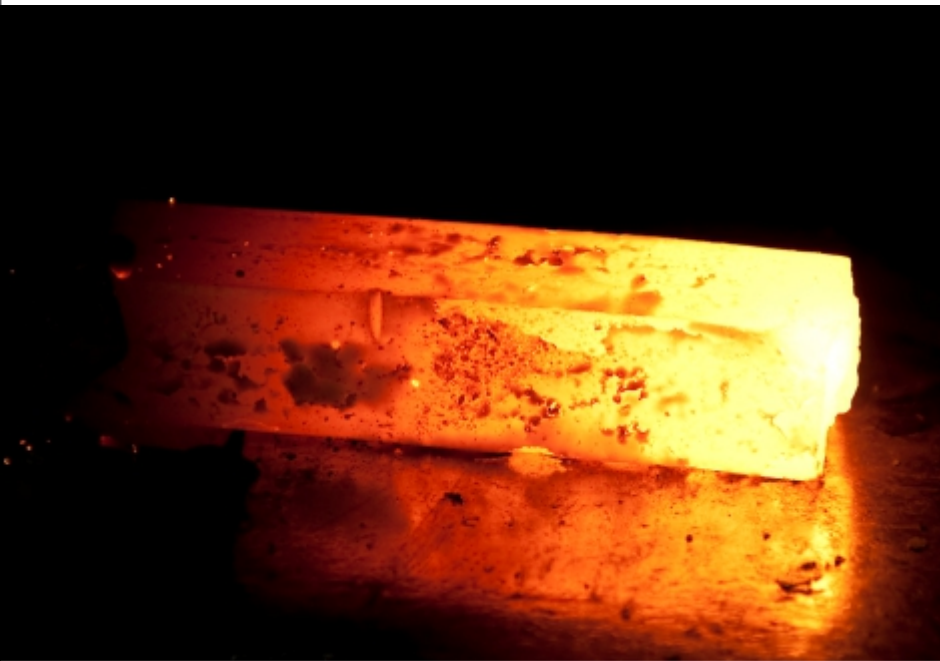




**GOODLUCK**

**Good Luck Engineering Co.**  
Nickel Alloy Forgings



# Precision Machine Components in Exotic and Special Alloy Forgings

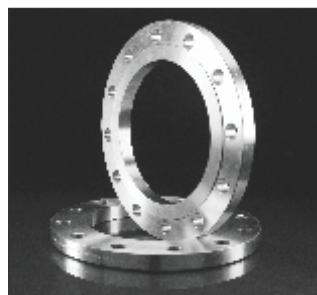
Our core strength is the forging of Nickel alloys. We source high grade alloys from Europe, USA and we forge and machine these components for the highest level of engineering functions. Our traceability and quality assurance conforms to the highest standards.

## Our capability covers working with several grades.

- High-Alloy steels
- Nickel and High Temperature Alloys
- Stainless steels
- Nickel-base Alloys
- Special Steels
- Duplex

### Nickel Alloy / Duplex / Super Duplex

F51	UNS S31803 : ASTM A182/A790/A815/A928
F53	UNS S32750 : ASTM A182/A790/A815/A928
F55	UNS S32760 : ASTM A182/A790/A815
ALLOY C-276	UNS N10276 : AMS 5750 : W.Nr/EN 2.4819 : ASTM B333/B335/B366/B564/B619/B622
ALLOY 600	UNS N06600 : AMS 5540, AMS 5665 : W.Nr/EN 2.4816 : ASTM B166/B167/B168/B366/B564
ALLOY 625	UNS N06625 : AMS 5666 : W.Nr/EN 2.4856 : NACE MR-0175/ ISO 15156 : ASTM B366/B443/B444/B446/B564/B705
ALLOY 718	UNS N07718: AMS 5662, AMS 5663, AMS 5664, : W.Nr/EN: 2.4668 NACE MR-0175/ ISO 15156
ALLOY 825	UNS N08825 : W.Nr/EN 2.458 : NACE MR-0175/ ISO 15156 : ASTM B366/B423/B424/B425/B564/B705
ALLOY 400	UNS N04400: BS 3076 NA13: AMS 4544 : W.Nr/EN 2.4360 : NACE MR-0175/ ISO 15156 : ASTM B127/B164/B165/B366/B564
ALLOY K500	UNS N05500: BS 3076 NA13: AMS 4676 : W.Nr/EN 2.4375 : NACE MR-0175/ ISO 15156
ALLOY 800H/HT	UNS N08810, N08811: W.Nr/EN 1.4959 : ASTM B366/B407/B409/B408/B564



### Certifications

ISO 9001 : 2008  
TUV Rheinland

PED 97/23/EC & AD2000  
WO/TRD100 : TUV Rheinland

ISO 14001 : BSI Assurance  
ISO 18001 : BSI Assurance



### Industry Certification

EN 9100/AS 9101E:TUV Rheinland  
Aviation, Space & Defence

ISO/TS 16949:TUV Rheinland  
Automobile Industry

IBR Certificate  
Indian Boiler Regulation

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