

# Certificate

Management system as per

**IATF 16949:2016**

(1st edition, 2016-10-01)



Evidence of conformity with the above standard has been furnished and is certified for

**Fitwel Tools & Forgings Pvt. Ltd. – Plant 2**  
**No. 02, KHT Complex, Antharasanahalli Industrial Area**  
**Tumkur – 572 106, Karnataka**  
**India**

**USI: LY94Y2**

Scope

**Manufacture of precision machined components**

without product design responsibility (according to section 8.3)

with the remote functions according to appendix

IATF Registration No. 0545443  
Certificate Registration No. 44 111 180753-011

Issue date: 2024-09-17  
Expiry date: 2027-09-16



Visit our database to  
verify the validity of  
this certificate.

Essen, 2024-09-17

Certification Body at TÜV NORD CERT GmbH

This certification was conducted in accordance with the IATF „Rules for achieving and maintaining IATF recognition“.



# Certificate

Appendix to IATF Registration No. 0545443  
 Certificate Registration No. 44 111 180753-011

**IATF 16949:2016**  
 (1st edition, 2016-10-01)

Remote Functions	Function
Sansera Engineering Limit - Plant 2 No. 261/C, Bommasandra Industrial Area Bengaluru - 560 099, Karnataka India  USI: THWHWR	Internal audit management Laboratory Process design Quality system management Testing
Sansera Engineering Limited - Plant 7 No. 143/A, Jigani Link Road Bengaluru - 560 105, Karnataka India  USI: 3ZFF2G	Human resources Information technologies Management review Policy making Purchasing Strategic planning Supplier management Training
Fitwel Tools & Forgings Pvt. Ltd. - Plant 1 No. 05, KHT Complex, Antharasanahalli Industrial Area Tumkur - 572 106, Karnataka India  USI: G6YSKM	Human resources Information technologies Logistics Marketing Policy making Process design Purchasing Strategic planning Supplier management Testing Training

End of the List

Essen, 2024-09-17



Certification Body at TÜV NORD CERT GmbH

This certification was conducted in accordance with the IATF „Rules for achieving and maintaining IATF recognition“.

