



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
268378-2018-AQ-IND-UKAS

Initial certification date:
29 December 2012

Valid:
17 July 2021 – 16 July 2024

This is to certify that the management system of
MTAR Technologies Limited
Unit-I, 18 Technocrats Industrial Estate, Balanagar, Hyderabad – 500 037, Telangana, India
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Design, development, manufacturing and fabrication of precision engineering components, assemblies and machines for general engineering, defense and aerospace applications

Design, development, manufacturing and servicing of precision recirculating ball screws, machines and assemblies for general engineering and aerospace applications

Place and date:
Chennai, 11 July 2021

For the issuing office:
DNV - Business Assurance
ROMA, No. 10, GST Road, Alandur,
Chennai - 600 016, India



Sivadasan Madiyath
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance UK Limited, 4th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom - TEL: +44(0) 203 816 4000.
www.dnv.co.uk

Appendix to Certificate

MTAR Technologies Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
MTAR technologies Limited	Unit III: Plot No. 97& 100A, Co-Operative Industrial Estate, Balanagar, Hyderabad – 500 037, Telangana, India	Design, development, manufacturing and servicing of precision recirculating ball screws, machines and assemblies for general engineering and aerospace applications
MTAR Technologies Limited	Unit-I, 18 Technocrats Industrial Estate, Balanagar, Hyderabad – 500 037, Telangana, India	Design, development, manufacturing and fabrication of precision engineering components, assemblies and machines for general engineering, defense and aerospace applications

