

For all companies in the aerospace industry

# TÜV NORD CERT – Certification of quality management according to EN/AS/JISQ 9100 et seq.

The EN 9100 series of standards establishes a comprehensive quality management system for manufacturers and suppliers within the aerospace industry. From the technical point of view, EN 9100 et seq. standards correspond to the AS 9100 (USA) and JISQ 9100 (Japan) series of standards. They are based on the ISO 9001 standard and include further requirements which are specific to the aerospace sector.

#### Significance of the standard

As with all standards, adherence to the EN 9100 series is not mandatory. Use of the standards and proof of fulfilment of their requirements is based on contractual

arrangements between the interested parties, and serves as a basis for confidence and trust.

#### Objectives

The main objective is to achieve more consistent quality and also less waste within the entire value added chain through the use of a quality management system which is structured and operated according to EN 9100 et seq. The process and product quality achieved by means of systematic procedures secures the lasting trust of your customers.

#### Target groups for certification

Certification plays a major role for all companies within the supply chain of the aerospace industry. In fact, it is an essential prerequisite for suppliers wishing to establish and maintain relationships with most of the well-known OEMs within the industry. In order to be registered as a supplier in the international OASIS (Online Aerospace Supplier Information System) database of the IAQG (International Aerospace Quality Group), certification is obligatory.

Based on EN ISO 9001, there are three standards for certification of different company activities:

- EN 9100 for design, development, production, installation and servicing
- EN 9110 for maintenance
- EN 9120 for stockist distributors



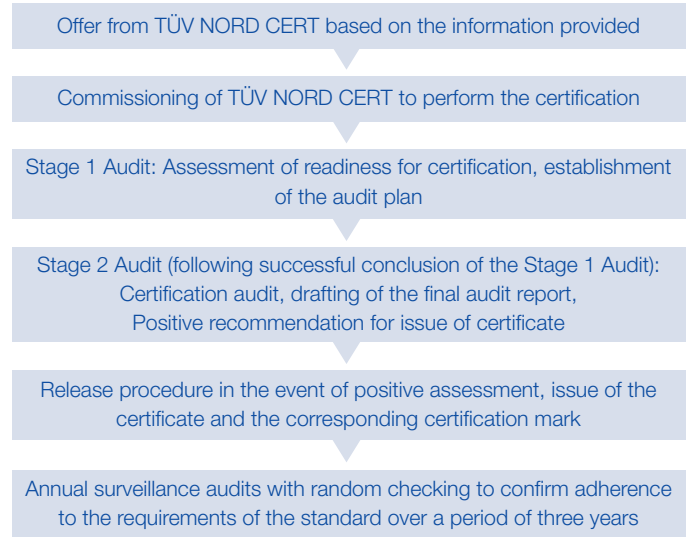
### Benefits of certification

We support and encourage your process of continual improvement. Our fully-qualified and experienced auditors are competent partners for the development of a management system that complies with aerospace industry requirements. Within the competitive marketplace, a certificate issued by TÜV NORD CERT to EN 9100 et seq. confirms that your company fulfils the requirements of the aerospace industry quality management standards which are recognised the world over. The certificate creates confidence, increases competitive strength and optimises co-operation with your customers and business partners. TÜV NORD CERT is a certification company working on the international stage, accredited by the German Association for Accreditation (Trägergemeinschaft für Akkreditierung GmbH). Our certificates are recognised and respected throughout the world.

### Our know-how for your success

TÜV NORD CERT is a well-established and reliable partner for inspection and certification services. Our experts and auditors have extensive knowledge based on experience and are generally permanently employed by TÜV NORD. This guarantees independence and neutrality, and also means we can offer continuity in supporting our clients. The benefit to you is clear: our auditors accompany and support the development of your company and provide you with objective feedback.

### The route to the certificate



### Are you interested?

Please send us your response by fax.

We are looking forward to hearing from you.

Yes, I am interested in certification of a quality management system according to standard EN/AS/JISQ 9100 et seq. Please contact me.

Sender (Please use block capitals)

Company .....

Postcode/Town .....

Mrs./Mr. ....

Phone .....

Position .....

Fax .....

Street, No. ....

E-mail .....

#### TÜV Middle East

P O Box 46030 Abu Dhabi  
United Arab Emirates  
Tel.: +971 2 4478500  
Fax: +971 2 4478600  
abudhabi@tuv-nord.com

Branches : Dubai - Bahrain - Qatar - Kuwait - Yemen - Syria

You can find further information on

[www.tuvme.com](http://www.tuvme.com) / [www.tuv-nord.com](http://www.tuv-nord.com)