



Dynamics.

Innovation.

Reliability.



Bearing- and application technology

Your competent and high-performance partner in the business of roller bearing technology



Competence. Experience. Awareness.

„For almost 20 years we have been supporting our customers as a **competent, high-performance** and **reliable** partner in the business of rolling bearings and engineering. Our **bearing knowledge** and **wide range of services** are an additional benefit for our costumers. We do everything to provide the **best service** and **highest quality**.“



Dipl.-Ing. (FH) Jürgen Marx
CEO of AWT GmbH

Together we can achieve much more



Products

- Standard, special and large bearings
- High precision bearings
- Spindle bearings
- Agriculture bearings
- Spherical plain bearings
- Assemblies
- Components (rings, rollers, balls...)

Technical consulting

- Bearing calculations
- New developments, problem solutions
- Redesign of older bearing constructions
- Assistance for the designer
- Design and constructions of special devices

Service

- Customized marking in our company
- Inspection reports
- Specialized training
- Assembly / Subassemblies
- Damage analysis



Safety guarantee

through our product liability insurance with worldwide coverage.



Do you need an individual solution?

Do you have any further questions? Would you like an offer? Please feel free to contact me directly.

[Write an e-mail.](#)



Efficiency. Innovative. Competence.



- Spherical roller bearing
- Cylindrical roller bearing
- Deep groove ball bearing
- Angular contact ball bearing
- Four point bearing
- Rollers
- Barrel roller bearing
- Tapered roller bearing
- Axial deep groove ball bearing
- Axial spherical roller bearing
- Spherical plain bearings, rod ends
- Special bearings
- Housing units
- Rolling bearing accessories

Good, constant monitored quality, good service, fair prices and short delivery time makes us **an attractive business partner** on the national and international rolling bearing-market.



Safety guarantee

through our product liability insurance with worldwide coverage.

Industry sectors, e.g.:

- Agricultural technology
- Automotive/Vehicle construction
- Transport systems
- Energy
- Maritime applications
- Mechanical/ plant engineering
- Medical Technology
- Mining
- Rail transport /Railway technology



Our customers from a wide range of industries appreciate that we are speaking their language and know what is important for them.



Speed.

- Short delivery times, good constant monitored quality, good service and fair prices makes us **an attractive business partner** on the national and international rolling bearing-market.
- Short communication and decision-making paths



Safety.

- **Extended product liability** (incl. USA, US territories and Canada)
- Our products are manufactured according to our requirements and specifications by partners **audited and qualified** by us.

Reliability.

- **Engineering and quality assurance** take place in our company.
- **Our own employees in China** additionally ensure the observance of our delivery deadlines and our high level of quality.
- **We are certified according to** ISO 9001, ISO 14001 and ISO 45001

Through our many years of experience we understand the specific needs of our customers.



Further Performance Features

- Registered trademark since 2007
„AWT Germany“
- Since 2011 **recognized training company**
- AWT center **for rolling bearing trainings** (theoretical and practical training)



- **Worldwide supply.**
70% of our products are exported, among others USA, Brazil, India, Europe, China,...

In different locations in the world, AWT branch offices and dealers are available for you.



Despite of flexibility and speed, we do not lose sight of:
Quality – Environment – Safety of work

Lloyd's Register

Current issue date: 23 June 2021
 Expiry date: 22 August 2022
 Certificate identity number: 10370534

Original approval(s): ISO 9001 - 23 August 2007

Certificate of Approval

This is to certify that the Management System of:

AWT GmbH

Pfaffenpfad 8, 97440 Wernich, Germany

has been approved by Lloyd's Register to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0020133

The scope of this approval is applicable to:

Development, constructing, production, service, trade and engineering of precision bearings, special and large-size bearings, slewing rings and assemblies, say for passenger transportation systems, transportation systems, rail transport, marine applications, automotive, agricultural engineering, medical equipment, process equipment and plant engineering, alternative energy-efficient surfaces.

Paul Graaf
 Paul Graaf
 Chief Operating Officer, Management Systems, MSIS
 Issued by: Lloyd's Register Deutschland GmbH
 for and on behalf of: Lloyd's Register Quality Assurance Limited

Lloyd's Register Group Limited, its affiliates and subsidiaries, including Lloyd's Register Quality Assurance Limited (LRQA), and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or otherwise provided, unless that person has agreed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract. Issued by: Lloyd's Register Deutschland GmbH, Subwelterstraße 3, 50829 Köln, Germany for and on behalf of: Lloyd's Register Quality Assurance Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Page 1 of 1

Lloyd's Register

Current issue date: 26 April 2021
 Expiry date: 27 May 2023
 Certificate identity number: 10285213

Original approval(s): ISO 14001 - 28 May 2008

Certificate of Approval

This is to certify that the Management System of:

AWT GmbH

Pfaffenpfad 8, 97440 Wernich, Germany

has been approved by Lloyd's Register to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0020160

The scope of this approval is applicable to:

Development, constructing, production, service, trade and engineering of precision bearings, special and large-size bearings, slewing rings and assemblies, say for passenger transportation systems, transportation systems, rail transport, marine applications, automotive, agricultural engineering, medical equipment, process equipment and plant engineering, alternative energy-efficient surfaces.

Paul Graaf
 Paul Graaf
 Chief Operating Officer, Management Systems, MSIS
 Issued by: Lloyd's Register Deutschland GmbH
 for and on behalf of: Lloyd's Register Quality Assurance Limited

Lloyd's Register Group Limited, its affiliates and subsidiaries, including Lloyd's Register Quality Assurance Limited (LRQA), and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or otherwise provided, unless that person has agreed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract. Issued by: Lloyd's Register Deutschland GmbH, Subwelterstraße 3, 50829 Köln, Germany for and on behalf of: Lloyd's Register Quality Assurance Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Page 1 of 1

Certificate

Standard: **ISO 45001:2018**
 Certificate Registr. No.: 01 213 1700535

Certificate Holder: **AWT GmbH**
 Pfaffenpfad 8
 97440 Wernich
 Germany

Scope: Development, constructing, production, service, trade and engineering of precision bearings, special and large-size bearings, slewing rings and assemblies, say for passenger transportation systems, rail transport, marine applications, automotive, agricultural engineering, medical equipment, process equipment and plant engineering, alternative energy-efficient surfaces

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2021-01-19 until 2024-01-18. First certification 2018

2020-12-17

K. H. ...
 TÜV Rheinland Cert. GmbH
 Am Grauen Stein - 51105 Köln

www.tuv.com

IAF **DAKKS** **TÜV Rheinland**
 Precisely Right.

We are certified according to:
ISO 9001:2015 + ISO 14001:2015 + ISO 45001:2018



Please contact us

AWT GmbH

Bearing- and application technology

Address:

Pfaffenpfad 8, 97440 Werneck, Germany

T: +49 (0) 9722 - 49897 60

F: +49 (0) 9722 - 49897 89

E: info@awt-gmbh.com

W: www.awt-gmbh.com



AWT: A strong team and strong partner for you