

BUREAU VERITAS
Certification



Certificate

awarded to

KTR Systems GmbH

Carl-Zeiss-Strasse 25
48432 Rheine, Germany

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below:

Standard

DIN EN ISO 14001:2015

Scope of application

Development, production and distribution of:
torsionally flexible, rigid and stiff shaft couplings, torque limiters,
clamping connections and universal joints as well as
hydraulic components, brakes, coolers and torque-sensors.


Certification cycle start date: **08.05.2017 (ISO 14001:2009)**

Subject to the continual satisfactory operation of the organisation's Management System,
this certificate expires on: **07.05.2020**

Bureau Veritas Original certification date: **17.06.2008**

Certificate n°: **DE007170-2_Transition**

Rev.-Date: **20.08.2018**



Certification Manager (M. Beau)



Page: 1 of 2

Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation

BUREAU VERITAS
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Annex to the Certificate N° DE007170-2_ Transition

awarded to

KTR Systems GmbH

Carl-Zeiss-Strasse 25
48432 Rheine, Germany

Bureau Veritas Certification has issued this annex to the Management Certificate of the above mentioned company.

Standard

DIN EN ISO 14001:2015

Site	Scope of application
KTR Systems GmbH Carl-Zeiss-Strasse 25 48432 Rheine Germany	Development, production and distribution of: torsionally flexible, rigid and stiff shaft couplings, torque limiters, clamping connections and universal joints as well as hydraulic components, brakes, coolers and torque-sensors
KTR Brake Systems GmbH Zur Brinke 14 33758 Schloß Holte Stukenbrock Germany	Development, manufacturing and sales of brake systems and components.

Rev.-Date: **20.08.2018**

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