

**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 9001:2015**

### 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. May 2023**

Subject to the continual satisfactory operation of the organisation's Management System,  
this certificate expires on: **07. May 2026**

Bureau Veritas Original certification date: **12. February 1993**

Certificate n° : **DE013433-1**

Date: **08.May.2023**

Certification Manager (M.Beau)



Page: 1 of 7

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



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**Standard**

**DIN EN ISO 9001:2015**

| Site   | Scope of application  |
|--|---|
| KTR Systems GmbH<br>Carl-Zeiss-Strasse 25<br>48432 Rheine<br>Germany                 | Development, production and distribution of:<br>torsionally flexible, rigid and stiff shaft<br>couplings, torque limiters, clamping<br>connections and universal joints as well as<br>hydraulic components, brakes, coolers<br>and torque-sensors |
| KTR Brake Systems GmbH<br>Zur Brinke 14<br>33758 Schloß Holte Stukenbrock<br>Germany | Development, production and distribution of:<br>brake systems and components.   |
| KTR France SAS<br>5 Chemin de la Brocardière<br>CS 71359, 69570 Dardilly<br>France   | Distribution of:<br>torsionally flexible, rigid and stiff shaft<br>couplings, torque limiters, clamping<br>connections and universal joints as well as<br>hydraulic components, brakes, coolers<br>and torque-sensors                             |

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**Standard**

**DIN EN ISO 9001:2015**

| Site   | Scope of application  |
|--|---|
| KTR BeNeLux B.V.<br>Oosterveldsingel 3<br>7558 PJ Hengelo<br>Netherlands   | Distribution of:<br>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 UK Ltd.<br>Robert House Unit 7,<br>Acorn Business Park Woodseats Close<br>S8 0TB Sheffield<br>United Kingdom | Distribution of:<br>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 Systems Norge AS<br>Lahaugmoveien 81<br>N 2013 Skjetten<br>Norway  | Distribution of:<br>torsionally flexible, rigid and stiff shaft couplings, torque limiters, clamping connections and universal joints as well as hydraulic components, brakes, coolers and torque-sensors |

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|--|---|
| KTR Sverige AB<br>Box 7010 / Ritarlingen 7<br>187 11 -Täby<br>Sweden     | Distribution of:<br>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 Finland OY<br>Tiistinniityntie 4<br>02230 Espoo<br>Finland           | Distribution of:<br>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 Polska Sp. z.o.o.<br>ul. Czerwone Maki 65<br>30-392 Kraków<br>Poland | Distribution of:<br>torsionally flexible, rigid and stiff shaft couplings, torque limiters, clamping connections and universal joints as well as hydraulic components, brakes, coolers and torque-sensors |

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| Site  | Scope of application  |
|---|---|
| KTR CR, spol. s. r. o.<br>Olomoucká<br>569 43 Jevičko<br>Czech Republic                                   | Distribution of:<br>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 Systems Schweiz AG<br>Bahnstrasse 60<br>8105 Regensdorf<br>Switzerland                                | Distribution of:<br>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 Turkey Güç Aktarma Sistemleri San.<br>Kayisdagi Cad. No. 117/2<br>34758 Atasehir – Istanbul<br>Turkey | Distribution of:<br>torsionally flexible, rigid and stiff shaft couplings, torque limiters, clamping connections and universal joints as well as hydraulic components, brakes, coolers and torque-sensors |

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| KTR do Brasil Ltda.<br>Rua Jandaia do Sul 471, Bairro Emiliano<br>Perneta Cep: , 83324-440,<br>Pinhais-PR<br>Brazil | Production and distribution of:<br>torsionally flexible, rigid and stiff shaft<br>couplings, torque limiters, clamping<br>connections and universal joints, as well as<br>hydraulic components, brakes, coolers and<br>torque-sensors |
| KTR Taiwan Ltd.<br>No.: 30-1, 36 Road<br>Taichung Industry Zone<br>407 Taichung City<br>Taiwan                      | Production and distribution of:<br>torsionally flexible, rigid and stiff shaft<br>couplings, torque limiters, clamping<br>connections and universal joints as well as<br>hydraulic components, brakes and<br>torque-sensors           |

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|--|--|
| KTR Corporation<br>122 Anchor Road PO Box 9065<br>Michigan City, IN 46361<br>USA | Production and distribution of:<br>torsionally flexible, rigid and stiff shaft<br>couplings, torque limiters, clamping<br>connections and universal joints as well as<br>hydraulic components, brakes, coolers and<br>torque-sensors |
| KTR Systems Danmark ApS<br>Vejløvej 51 Bygning N<br>8600 Silkeborg, Danmark      | Distribution of torsionally flexible, rigid and<br>stiff shaft couplings, torque limiters, clamping<br>connections and shaft joints as well as<br>hydraulic components, brakes, coolers and<br>torque-sensors                        |

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