



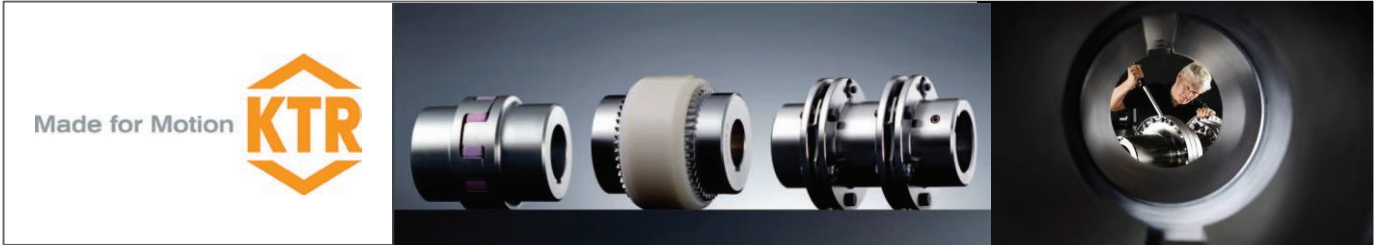
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WORLD**

**THE WORLD  
IN MOTION**

Made for Motion



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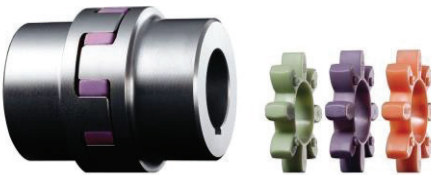









It all began back in the 1950s. BoWex®, the first curved tooth coupling to combine steel and plastic, was developed at KTR's headquarters in Rheine, Germany. This was shortly followed by ROTEX®, the first brand coupling to become a DIN standard. These successes fuel the imagination. And you can build on them – which is exactly what KTR does.

With more than 50 years experience in power transmission, KTR is a leading manufacturer of high-quality drive and brake components, as well as hydraulic components, offering customised solutions to industry all over the world including Oil & Gas, Petrochemical, Steel, Marine, Machine Tools, Material Handling & Mining, and more.

KTR 's produce several million couplings a year, have in excess of 3,500 standard products, and produce more than 10,000 customised products a year - covering torque up to 1.000.000 Nm and some couplings with weight upwards of 2 ton.

**We move the world: KTR**

<p>Flexible jaw pin &amp; bush couplings</p>	<p>Gear couplings</p>	<p>All Steel Gear couplings</p>
 <p>ROTEX® POLY</p> <p>POLY-NORM® REVOLEX®</p>	 <p>BoWex®</p>	 <p>GEARex®</p>
<p>Steel Lamina couplings</p>	<p>Flange couplings</p>	<p>Fluid couplings</p>
 <p>RIGIFLEX® RADEX-NC®</p>	 <p>BoWex® FLE-PA BoWex® – ELASTIC MONOPLASTIC®</p>	 <p>Inner wheel drive Outer wheel drive</p>
<p>Magnetic couplings</p>	<p>Backlash-free servo couplings</p>	
 <p>MINEX®-S</p>	 <p>ROTEX-GS® TOOLFLEX® RADEX-NC® COUNTEX®</p>	

Your contact at the Rolman World Group: