

Date:	
Company:	
Contact name:	
Email:	
Phone:	
Application:	
Why would you like to use the coupling?	
Torque range:	
Speed range:	
Coupling length:	
Type of coupling:	<input type="checkbox"/> LP2 <input type="checkbox"/> ZA <input type="checkbox"/> LP3 <input type="checkbox"/> ZAE <input type="checkbox"/> LPA <input type="checkbox"/> STF <input type="checkbox"/> EZ2 <input type="checkbox"/> Rigid Flange connection (No coupling)
Measurement of:	<input type="checkbox"/> Torque <input type="checkbox"/> Speed <input type="checkbox"/> Angular acceleration (Rotation axis) <input type="checkbox"/> Acceleration x-axis (Measurement of vibrations) <input type="checkbox"/> Acceleration y-axis (Measurement of vibrations) <input type="checkbox"/> Acceleration z-axis (Measurement of vibrations) <input type="checkbox"/> Force in axial direction (Push/Pull) <input type="checkbox"/> Temperature (inside of tube) <input type="checkbox"/> Misalignment values of coupling <input type="checkbox"/> Shear force <input type="checkbox"/> Bending moment
Preparation of data :	<input type="checkbox"/> With tablet and R+W App <input type="checkbox"/> With smartphone and R+W App <input type="checkbox"/> With Gateway ¹ from USB to PC with external software <input type="checkbox"/> With Gateway to PLC <input type="checkbox"/> With Gateway and wired connection (-10...10 V, 4...20 mA)

¹ Gateway: From R+W provided data box with analog and digital connection types. Also includes a receiver unit to connect the couplings.

Interface:	<input type="checkbox"/> DeviceNet <input type="checkbox"/> LONWorks <input type="checkbox"/> MPI <input type="checkbox"/> EtherCAT <input type="checkbox"/> PROFINET 2Port <input type="checkbox"/> Ethernet TCP/IP <input type="checkbox"/> CANopen <input type="checkbox"/> Modbus TCP <input type="checkbox"/> EtherNet/IP 2Port <input type="checkbox"/> Fast Ethernet <input type="checkbox"/> other:
Features:	<input type="checkbox"/> Continuous operation 24/7 (with external inductive charging) <input type="checkbox"/> Battery operation (for use over time) <input type="checkbox"/> App: Automatic unit conversion e.g. Nm -> ft-lb <input type="checkbox"/> App: Min, max and average values <input type="checkbox"/> App: Data recording (CSV-File) <input type="checkbox"/> App: FFT for vibration analysis <input type="checkbox"/> App: FFT for torque analysis <input type="checkbox"/> App: Zero-Function (set initial values to zero)

Additional comments:
