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Company: Address: Phone: Fax:	Department: Name: Enquiry Ref.: Date: E-mail:
1. Load <input type="checkbox"/> In one direction only: max. _____ N <input type="checkbox"/> In both directions: → max. _____ N ← max. _____ N <input type="checkbox"/> Required safety factor: The holding force of the clamping unit should be aprox. _____ % higher than the maximum load.	
2. Clamping rod diameter <input type="checkbox"/> Rod diameter d _____ mm with tolerance _____ mm	
3. Arrangement <input type="checkbox"/> Clamping rod horizontal <input type="checkbox"/> Clamping rod vertical	<input type="checkbox"/> A sketch of the illustration is attached <input type="checkbox"/> Seal for connecting flange and rod is/not provided.
4. Release Pressure To release the clamping unit	<input type="checkbox"/> oil pressure of _____ to _____ bar is available <input type="checkbox"/> air pressure of _____ to _____ bar is available
5. Particular Influences <input type="checkbox"/> Sideload onto the rod <input type="checkbox"/> Intensive dirt accumulation <input type="checkbox"/> Seawater <input type="checkbox"/> Acid vapours	The clamping unit is to be fitted <input type="checkbox"/> to a hydraulic cylinder <input type="checkbox"/> to a pneumatic cylinder
6. Durability Number of expected clampings per year _____	
7. Requirement _____ units (one off application) _____ units/month _____ units/year	
8. Other (e.g. previous solution) <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	