

Questionnaire for processing inquiries Project No.: \_\_\_\_\_

Company:		Telephone:		
Postal code/City:		Fax: E-mail: Date:		
Clamping of workpiece or tool	Axial eccentricity of the Clamping diameter 0.0	m LS m e locating surface for m s a drawing of the workping.	m / " Material: Workpiece / too m / " □ Manual	I loading: ☐ Automatic
Use for	<ul><li>☐ Milling</li><li>☐ Shaping</li><li></li></ul>	<ul> <li>Grinding</li> <li>Measuring / testing</li> <li></li> </ul>	Please mark in workpiece draw Clamping area Backstop area to be machined / mea	ing : RED
Receptacle of the expansion tool	□ Short taper size _	Cantilever SK HSk DIN Ie head drawing or sketch		
Clamp activation Clamping direction	<ul> <li>Hand-actuation</li> <li>Direct clamping</li> <li>Axial</li> </ul>	<ul> <li>Power-activated</li> <li>Pressure from bar</li> <li>Radial</li> </ul>	<ul> <li>Tension clamping</li> <li>to bar</li> <li>Tangential</li> </ul>	<ul> <li>Pressure clamping</li> <li>Centric</li> </ul>
Is balancing of expan U Without workpiece Balancing quality Q _ Required residual unt	With workpiece	Nominal speedn	. 1 / min	
□ Hard coating of the	e expansion sleeve	Wear protection	Torque increase	
Requirement	Quantity	Desired delivery time	( weeks)	
Use conditions	(for example thermal in	fluence, coolant etc.)		
Appendices	<ul> <li>Drawing of the piece to be clamped (workpiece-/ tool drawing)</li> <li>Spindle head drawing</li> </ul>		<ul> <li>Drawing of the mounting flange</li> <li>Drawing / data sheet</li> <li>of the stroke and axial pressure</li> </ul>	
Mytec Präzisionswerkzeuge GmbH Max-Braun-Strasse 1 D-97828 Marktheidenfeld		T +49 9391 / 50398-20 F +49 9391 / 50398-29	www.mytec.de verkauf@mytec.de	