Questionnaire for Precision Clamping Fixtures



Please photocopy or use the PDF-File from our website!

Address: Phone:			nt: ef.:						
1. Component	the following details: 1. Which surfaces are to be machined? (Please indicate in drawing) 2. Clamping diameter with tolerance: 3. Which end surface can be used as an axial backstop? (Please indicate in drawing) 8. Equation 1.			ermissable TIR between clamping diameter and nachined diameters: laterial:					
2. Function	 Clamping tool is intended for: Turning Boring Milling Grinding Balancing Checking Max. Speed: mi 		(F	low many tools are Please enter in the c nark tools I, II, III, IV Tool Cutting Depth (mm) Feed (mm/U)	compo				
3. Machine	 Type of machine: Component axis: horizontal vertical Clamping fixture mounting: between centres flange mounted taper mounted Standard designation of spindle flange, mounting taper: or drawing of spindle head, if necessary with connecting dimensions for pull or pushrod. 		d p	(manual clamping) through the hollow machine spindle (Power actuating by connecting with machine drawbar) by tailstock pressure by a central spring pack actuating piston implemented into Clamping Fixture					
4. Requirements	Quantity required:								
5. Enclosure	Component drawings, spindle head drawings, ot	hers:							