## **Checklist** for mounting of spindle bearings



Spindle type a	nd application:					
		ross-section drawing o			1	
Bearing seat d Spindle  Housing			front d <sub>1</sub> = front D <sub>1</sub> =		rear d <sub>2</sub> = rear D <sub>2</sub> =	
Difference in length L between intermediate sleeves			max.		actual:	
	crew tightening		nominal _	to	actual:	
Balancing of ro	otational parts	□ OK				
Spindle bearin	_	Part designation: Part designation:				
Correct design Special notes	ation	□ ОК	☐ Other:			
Grease quantit	t <b>y</b> per bearing cm <sup>3</sup>	□ OK	☐ Other:			
Nut tightening torque, three times nominal value initially Nut tightening torque, nominal value permanently			Nm	☐ OK, then loosen and tighten to☐ OK		
Grease distrib	ution cycle completed	□ОК				
Continuous running cycle completed, speed Equilibrium temperature Room temperature				_ min <sup>-1</sup> □ OK - °C - °C		
Note						
Radial runout Axial runout		Actual:				
Machine:			Spindle:			
Location:		Date:		Fitter:		

