Rolling Bearing Inspection Record

Inspected #: Total____PAGES, Page_____

Sample Part #_____ Precision level_____ Tested Qty_____ Date_____

Size&Dimensions_____Inspection Type_____

Summary of test results (Finished Products Precision)

Inspection Item		Standard (μm)	Acutal Tested Value (μm) Sample Numbering									
			1	2	3	4	5	6	7	8	9	0
△dmp												
△ds	max											
	min											
Vdp												
Vdmp												
△d1mp-△dmp												
△Dmp												
△Ds	max											
	min											
VDp												
VDmp												
△Bs												
△Cs												
Rsmin-rsmax												
△Ts												
VBs												
Sd												
Kia												
Sia (Si)												
Vcs												
SD												
Kea												
Sea (Se)												
Gr												
Residual Magnetism (mT)	01											
	02											
Rotation flexibility		flexible										
Roughness (Ra)	Bore surface											
	IR Surface											
	Outer cylinder surface											
	Outer Ring Surface											
Appearance quality	1.Markings											
	2 Scratch											
	3.Galling											
	4.Black Rust											
	5.Rusting											
	6.Rivet Quality											
	7.Others											
Remark												

xinzhou bearing industrial