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DRAWING SIMILAR TO

REV. DATE EDITOR				REVISIONS																					
CHANGES, COMMENTS																									
Technical drawing of a roller assembly. The drawing shows a cross-section of the roller with dimensions: 91 (total length), 90 (length of the main body), 15 (inner diameter), M10 (thread), 10 (width of the inner part), 30 (outer diameter), and 2,1 (width of the end part). A 3D model of the roller is shown below the drawing, with callouts 1-4 pointing to the roller body, shaft, bearing, and seal respectively.																									
<table><thead><tr><th>ITEM NO.</th><th>PART NUMBER</th><th>DESCRIPTION</th><th>QTY.</th></tr></thead><tbody><tr><td>1</td><td>20465P1</td><td>Cylinder D30 L90 HRX, Sim</td><td>1</td></tr><tr><td>2</td><td>20465P2</td><td>Shaft for D30 L90Hor.M10x10 inner</td><td>1</td></tr><tr><td>3</td><td>61802-2RS NTN</td><td>Bearing 15/24x5 NTN</td><td>4</td></tr><tr><td>4</td><td>65004</td><td>Segering DIN471 15</td><td>2</td></tr></tbody></table>						ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	1	20465P1	Cylinder D30 L90 HRX, Sim	1	2	20465P2	Shaft for D30 L90Hor.M10x10 inner	1	3	61802-2RS NTN	Bearing 15/24x5 NTN	4	4	65004	Segering DIN471 15	2
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4	65004	Segering DIN471 15	2																						
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM				FINISH:																					
				HRC:																					
				MATERIAL:																					
				WEIGHT: 382.8g																					
SPECIFICATION:		NAME		TITLE:																					
.....		DATE		Roller Hor. D30 L90																					
		DRAWN AnRo 2025-04-15		HRX,M10x10																					
		PROJECT:		A4																					
				SCALE: 1:1																					
				DWG NO. 3-400289-01_20465																					
				ARTICLE NO.																					
				SHEET 1 OF 1																					
				20465																					