Gumba GmbH & Co. KG

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Bearing Load Table for Inquiry

1. Project / Structure name					
2. a) Type of bearing					
2. b) Bearing identification mark / position					
3. Quantity					
4. a) Seating material upper surface					
4. b) Seating material lower surface					
5. Design loads	ULS	vertical	max. (kN)	$N_{z,d}$=	
			min. (kN)	$N_{z,d}$=	
		longitudinal	max. (kN)	$V_{x,d}$=	
		transverse	max. (kN)	$V_{y,d}$ =	
6. Displacement	ULS	longitudinal	max. (mm)	$\nu_{x,d}$=	
			min. (mm)	$\nu_{x,d}$=	
		transverse	max. (mm)	$\nu_{y,d}$=	
			min. (mm)	$\nu_{y,d}$=	
7. Rotation (radians)	ULS	longitudinal	max. (‰)	$\alpha_{x,d}$=	
			min. (‰)	$\alpha_{x,d}$=	
		transverse	max. (‰)	$\alpha_{y,d}$=	
			min. (‰)	$\alpha_{y,d}$=	
8. Limit dimensions of bearings (mm)				Length (x)	
				Height (z)	
				Width (y)	

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