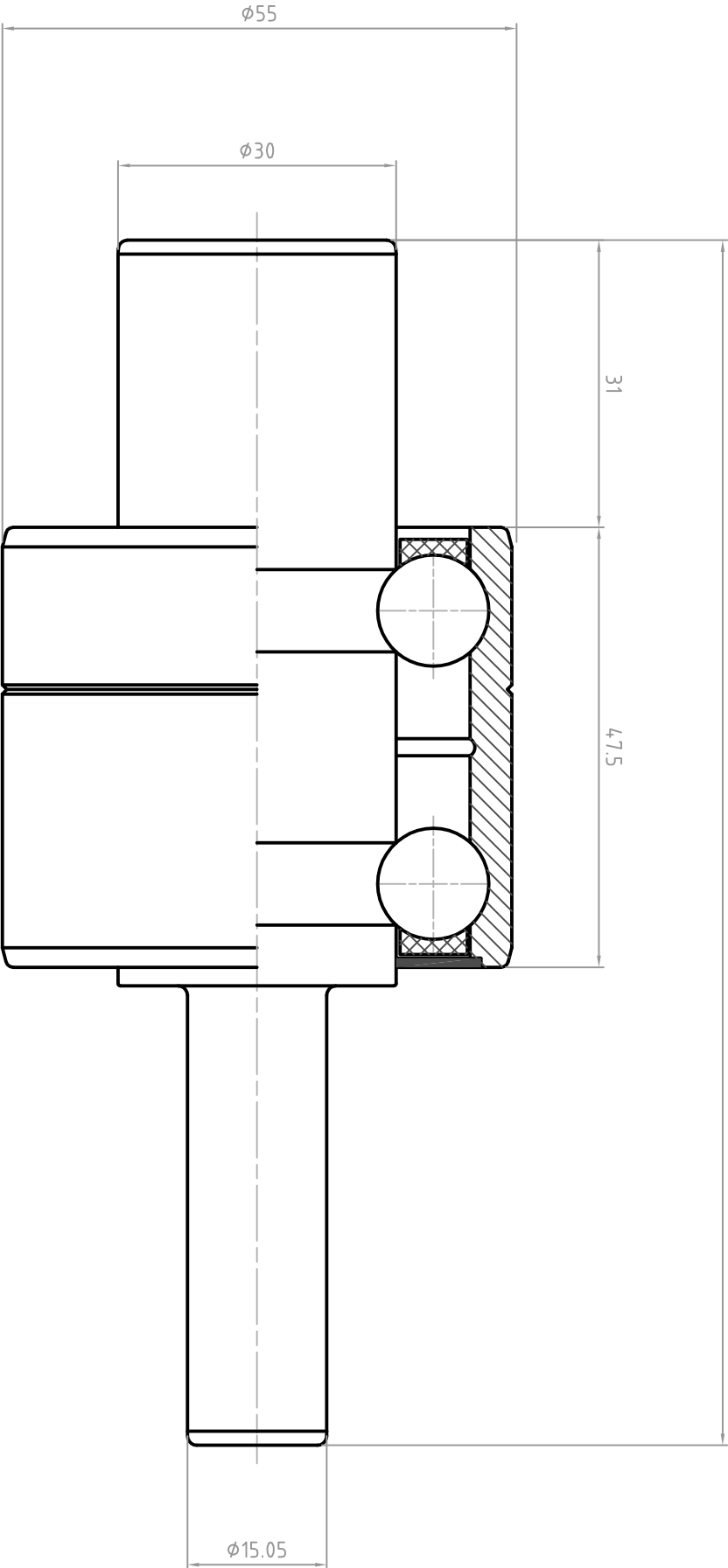


CLEARANCE NOT INDICATED - ACCORDING DIN 7168											
OVER INCL.	0,0 3,0	3,0 6,0	6,0 30	30 120	120 315	315 1000	1000 2000	2000 4000	4000 8000	8000 12000	12000 16000
HIGH	± 0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	±0,8	±3,0	--	--
MEDIUM	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2,0	±3,0	±4,0	±5,0
LOW	--	±0,2	±0,5	±0,8	±1,2	±2,0	±3,0	±6,0	±5,0	±6,0	±8,0



DATE		DRAW		CHANGE DESCRIPTION		PESO DO MATERIAL: MATERIAL WEIGHT		- kg	
DESIGNADO:		REVISOR:		PESO DA PEÇA:		- kg			
TODAS AS INFORMAÇÕES CONTIDAS NESTE DOCUMENTO		APPROVADO:		APPROVED:		09/06/2009			
ZTL, SENDO VETADO A CESSÃO, REPRODUÇÃO,		FELIPE		FELIPE		09/06/2009			
TRANSMISSÃO E DISTRIBUIÇÃO E USO DE SEU TEXTO POR									
TERCEIROS, SOB PENAL DA SANÇÃO PREVISTAS NA									
LEGISLAÇÃO VIGENTE.									
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PENALTY OF THE SANCTIONS FORESEEN IN THE CURRENT LAW.									
WATERPUMP BEARING									
NOTE DA PEÇA:									
PART NAME:									
ASSEMBLY NAME:									
DESIGN Nº1									
NUMBER DRAW									
BA28									
REVISÃO									
REVISION									
0									