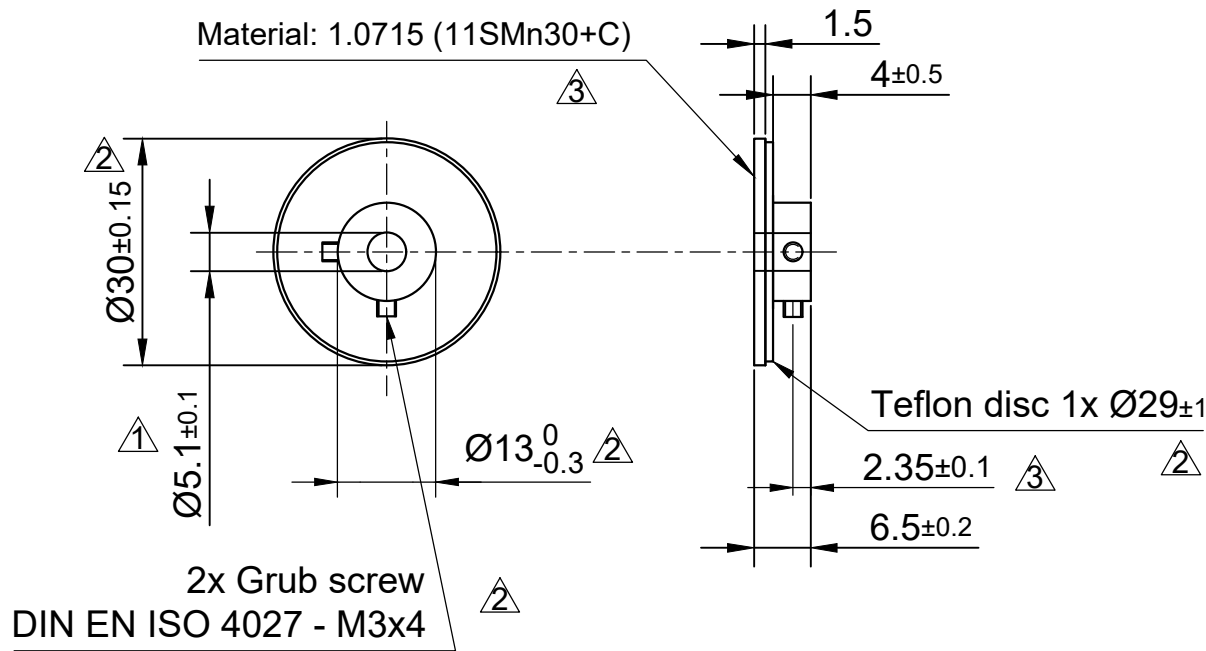
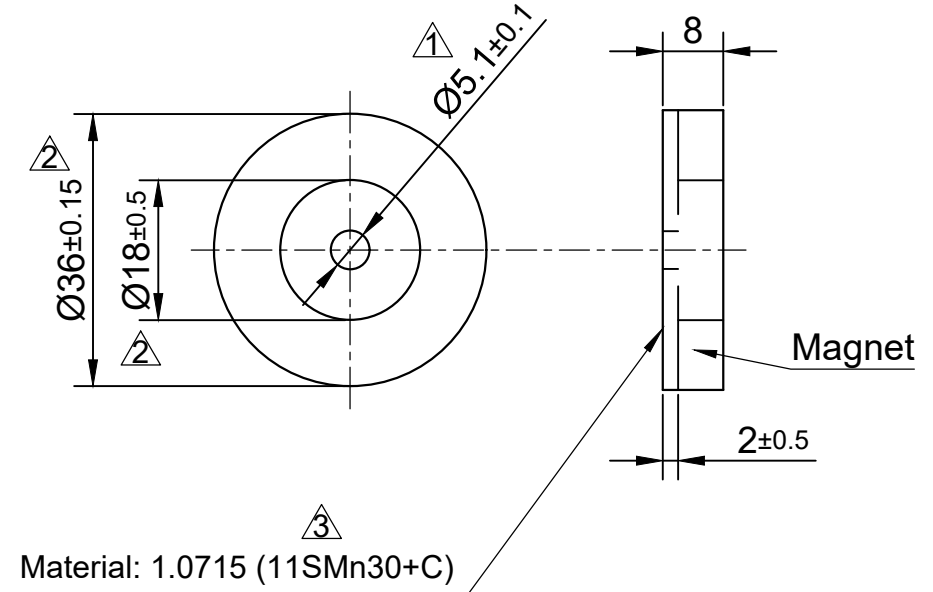


Part 1



Part 2 (Magnet)



Moment of inertia: $10.6 \times 10^{-6} \text{ kg m}^2$

ISO 8015	ISO 1302	ISO 2768 cK	ISO 13715	Weight: $\pm 10\%$ 0.045 kg	
			Date	Name	ZD-D40
			Drawn	Schneid_A	
			Reviewed	Micheli_M	
			Released	Schneid_A	
03	+ dim., +mo. of inertia	Reith_S	22.12.2023	Released	20001823
02	update dim. + tolerances	Schneid_A	10.01.2023		
REV	Rev. Text	Name	Date		
				State: Released	Rev: 03
				CONFIDENTIAL	A4 Page 1