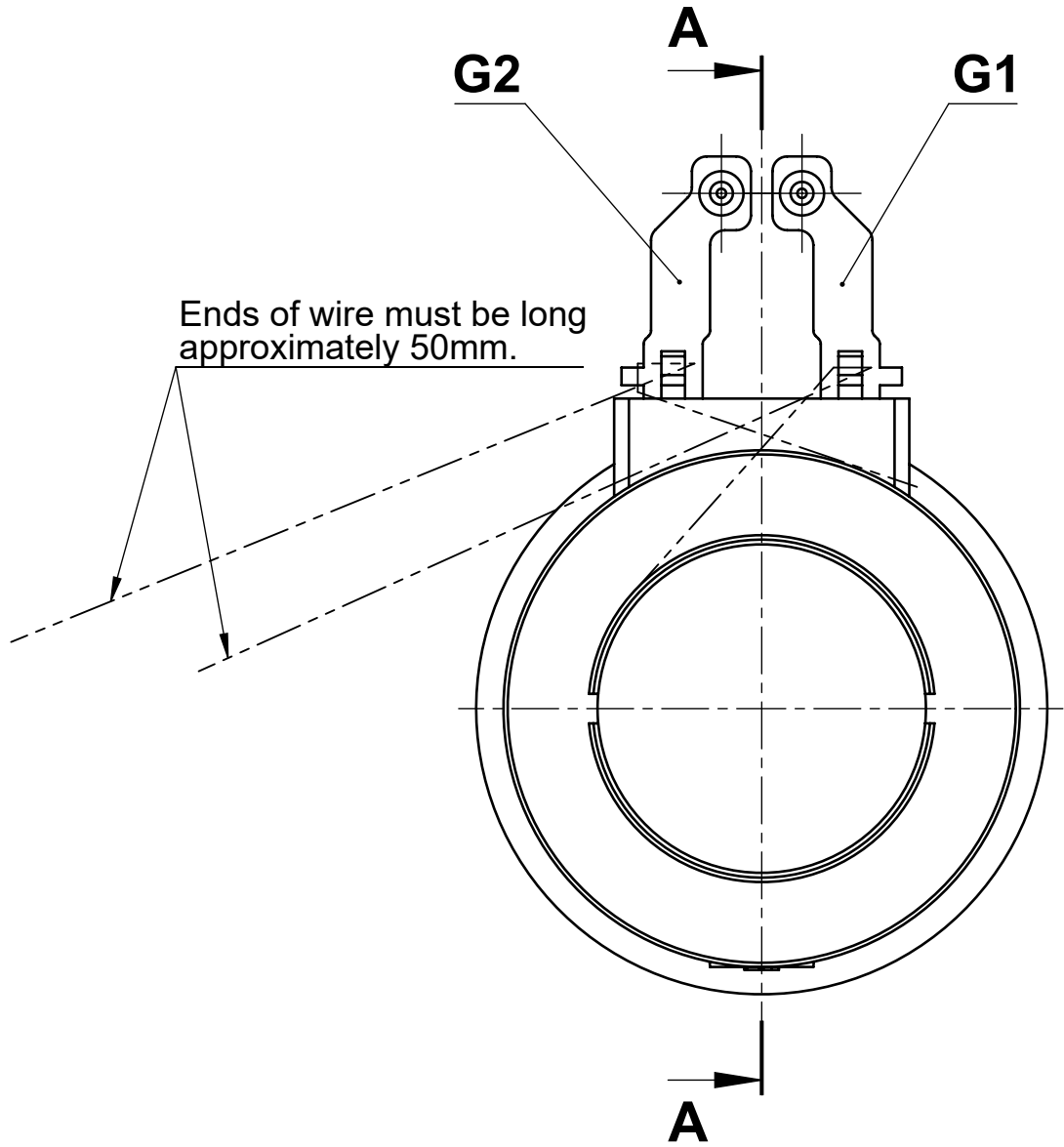
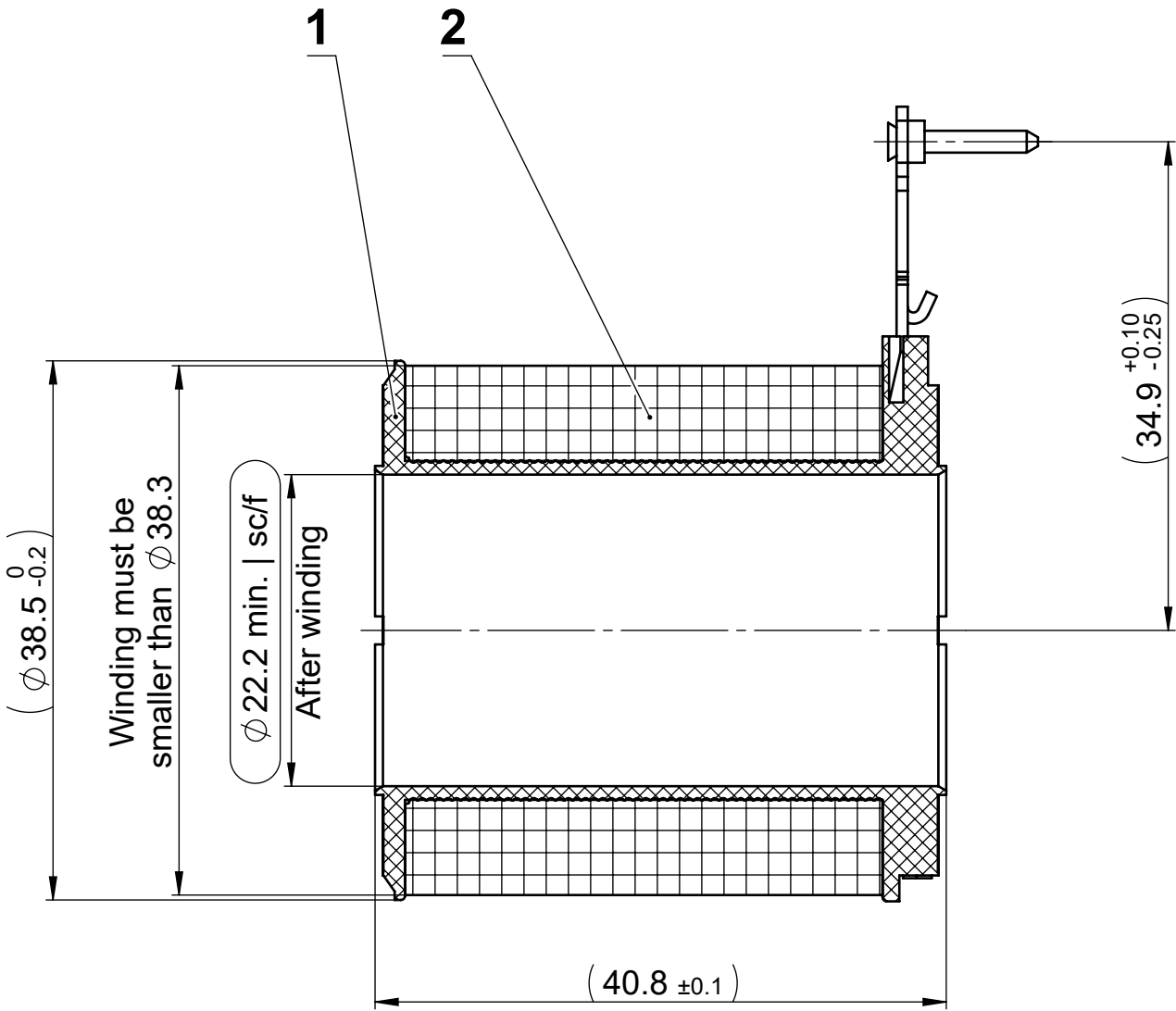


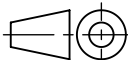


Parameters of winding			
Description	Mark	Value	Unit
Diameter of wire (Special dimension for Kendrion)	d	0.62	[mm]
Number of turns	N	588	[turns]
Resistance at 20°C	R ₂₀	3.21 to 3.48	[Ohm]
Insulation class of wire	Class 200	200	[°C]
Specification of wire	EN-PN 60317-13	-	-



APPROVED

By Kendrion (Prostějov) s.r.o. at 2:26 pm, Jun 11, 2021

Marking # # Definition = "Special characteristics" acc. to guideline: A VS RD GL 0001-V3.0											
Technical changes reserved	 Projection ISO 128-1 (E)		Scale	Size	Material					Material no.	
			2:1	ISO A3							
Dimensions in mm			Made out of			Calculated Weight		Calculated Volume			
						171.64 g		0.02900 dm³			
		Kendrion (Prostejov) s.r.o.	Standard designation								
			Wick.33 0,62 588Wdg 3,21 3,48								
General tolerances ISO 2768 - mK	Tolerances ISO 8015	First release		Description							
Nominal size range 0.2 ... 0.5 mm: Length dimension ±0.05 mm Radii, Chamfers ±0.1 mm			Date	Name	Spule COIL						
		Drawn	31.May.21	Hubicka							
		Released	02.Jun.21	Dolezel							
Geometrical product specifications Size ISO 14405		Last revision			Drawing no.					Rev.	State
		ECN no.	Date	Name							
Protective note acc. to ISO 16016 to be observed !		Revised			30 45U0433 A42					00	PSO
SolidWorks		Released									
			Repl. for drawing			Developed from					