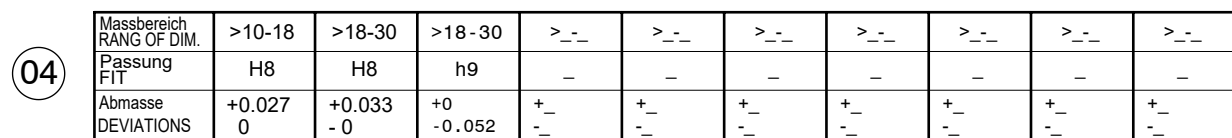
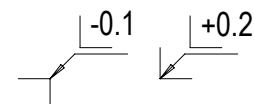




Technical drawing of a mechanical part showing dimensions and feature control frames. The part has a total width of 10 = X. The left side has a diameter of $\phi 18.98^{0}_{-0.01}$. The right side has a diameter of $\phi 15.8^{0}_{-0.01}$. A fillet with a radius of R0.3^{+0.2} is shown. A 37° angle is indicated. Feature control frames specify surface texture parameters: 0.005 C and 0.005 B.

* Measuring method according to ISO 12180-1

Werkstueckkanten
WORK PIECE EDGES
DIN ISO 13715



04

Marking		#	Definition = "Special characteristics" acc. to guideline: A VS RD GL 0001-V3.0												
Technical changes reserved								Scale 5:1	Size ISO A3	Material X8CrNiS18-9		Material no. 1.4305			
Dimensions in mm		Projection ISO 128-1 (E)						Made out of				Calculated Weight 5.00 g		Calculated Volume 0.00100 dm³	
				Kendrion (Prostejov) s.r.o.				Standard designation							
General tolerances ISO 2768 - mK		Tolerances ISO 8015		First release				Description Ring RING							
Nominal size range 0.2 ... 0.5 mm: Length dimension ±0.05 mm Radii, Chamfers ±0.1 mm				Date		Name									
		Drawn		03.Apr.20		Hubicka									
		Released		07.Jul.20		Dostal									
Geometrical product specifications Size ISO 14405		Last revision				Drawing no. 45 85603E13B01									
Protective note acc. to ISO 16016 to be observed !		ECN no.		Date								Name		Rev.	State
		C2100046												04	PSO
SolidWorks		Released		10.Jun.21		Dolezel		Repl. for drawing		Developed from S45 03B6767A01					