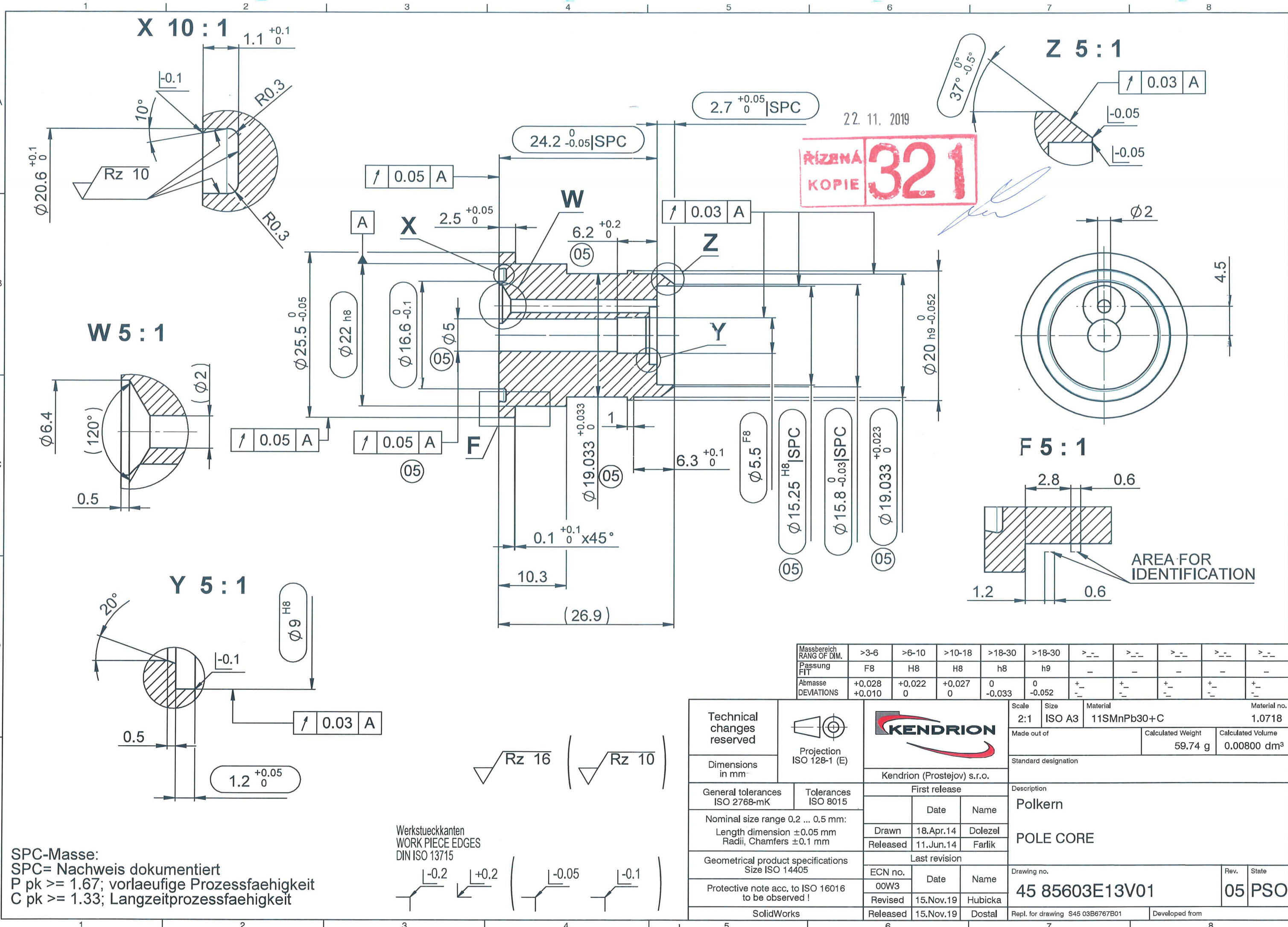
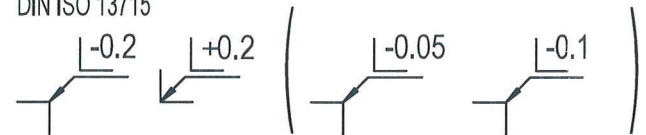




SPC-Masse:
SPC= Nachweis dokumentiert
P pk >= 1.67; vorläufige Prozessfähigkeit
C pk >= 1.33; Langzeitprozessfähigkeit

Werkstueckkanten
WORK PIECE EDGES
DIN ISO 13715



Massbereich RANG OF DIM.	>3-6	>6-10	>10-18	>18-30	>18-30	>--	>--	>--	>--	>--
Passung FIT	F8	H8	H8	h8	h9	-	-	-	-	-
Abmasse DEVIATIONS	+0.028 +0.010	+0.022 0	+0.027 0	0 -0.033	0 -0.052	+ -	+ -	+ -	+ -	+ -

Technical changes reserved	 Projection ISO 128-1 (E)				Scale 2:1	Size ISO A3	Material 11SMnPb30+C	Material no. 1.0718	
					Made out of		Calculated Weight 59.74 g	Calculated Volume 0.00800 dm³	
Dimensions in mm		Kendrion (Prostejov) s.r.o.			Standard designation				
General tolerances ISO 2768-mK		Tolerances ISO 8015		First release		Description Polkern			
Nominal size range 0.2 ... 0.5 mm: Length dimension ±0.05 mm Radii, Chamfers ±0.1 mm			Date	Name	POLE CORE				
		Drawn	18.Apr.14	Dolezel					
		Released	11.Jun.14	Farlik					
Geometrical product specifications Size ISO 14405		Last revision			Drawing no. 45 85603E13V01				
		ECN no.	Date	Name					
		Revised	15.Nov.19	Hubicka					
Protective note acc. to ISO 16016 to be observed !		Released	15.Nov.19	Postal	Repl. for drawing S45 03B6767B01		Developed from	Rev. 05	State PSO
SolidWorks		Released	15.Nov.19	Postal	Repl. for drawing S45 03B6767B01		Developed from		