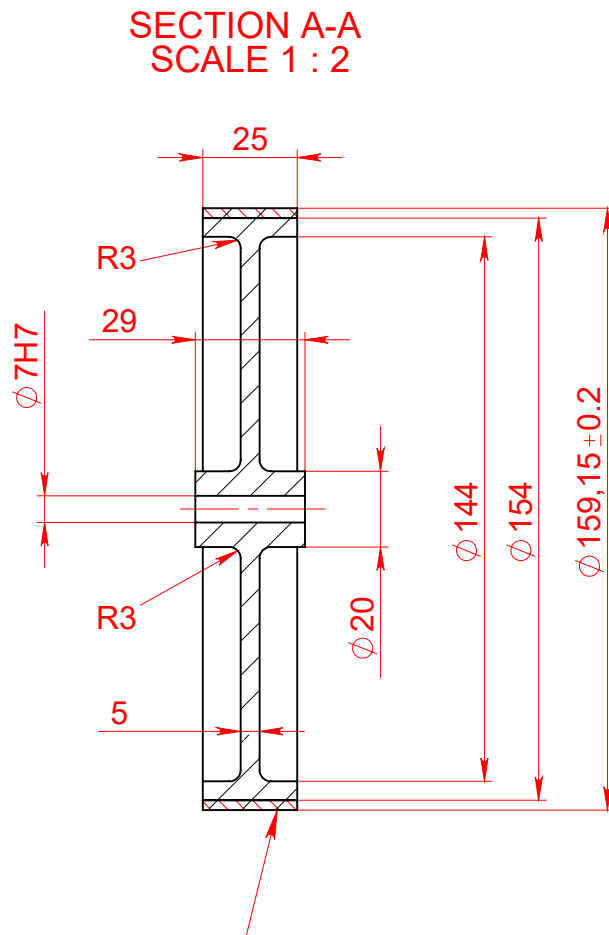
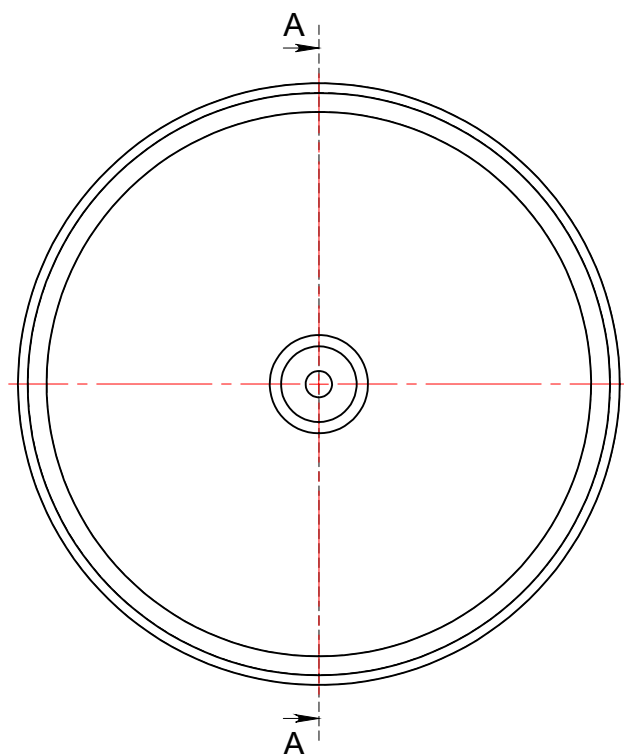
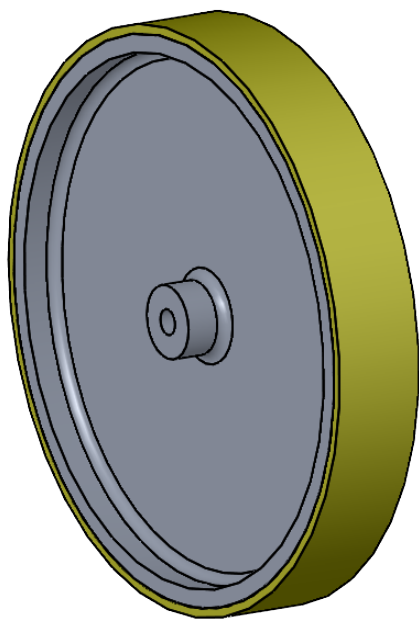


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REVISIONS				CHANGES, COMMENTS
REV.	DATE	EDITOR		



PU 83 ± 5 shore A
yellow



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM							 subec		FINISH:		MATERIAL: Rod Alu 160 AW6082	
HOLE COORDINATES ⊕ ± 0,1mm		CHAMFERS  0.5x45°		DEBUR AND BREAK SHARP EDGES					HRC:		WEIGHT: 485.9g	
GENERAL TOLERANCES FOR MANUFACTURING ISO 2768-fH							NAME DATE		TITLE: Wheel D159.15, B=25mm, d7H7		A4	
LINEAR DIMENSIONS		<3 ±0,05	>3 ±0,05	>6 ±0,1	>30 ±0,15	>120 ±0,2						
ANGULAR DIMENSIONS		<10 ±1°	>10 ±30'	>30 ±20'	>120 ±10'					SCALE: 2:1		
STRAIGHTNESS — FLATNESS 		<10 0,02	>10 0,05	>30 0,1	>100 0,2	>300 0,3	>1000 0,4	DRAWN		ANR	2021-10-28	
PERPENDICULARITY SYMMETRY 		<100 0,2	>100 0,3	>300 0,4	>1000 0,5			DWG NO.		ARTICLE NO.		
RUN-OUT  ROUNDNESS 		0,1					PROJECT: 		3-400775-00_5486A		SHEET 1 OF 3	
											5486A	