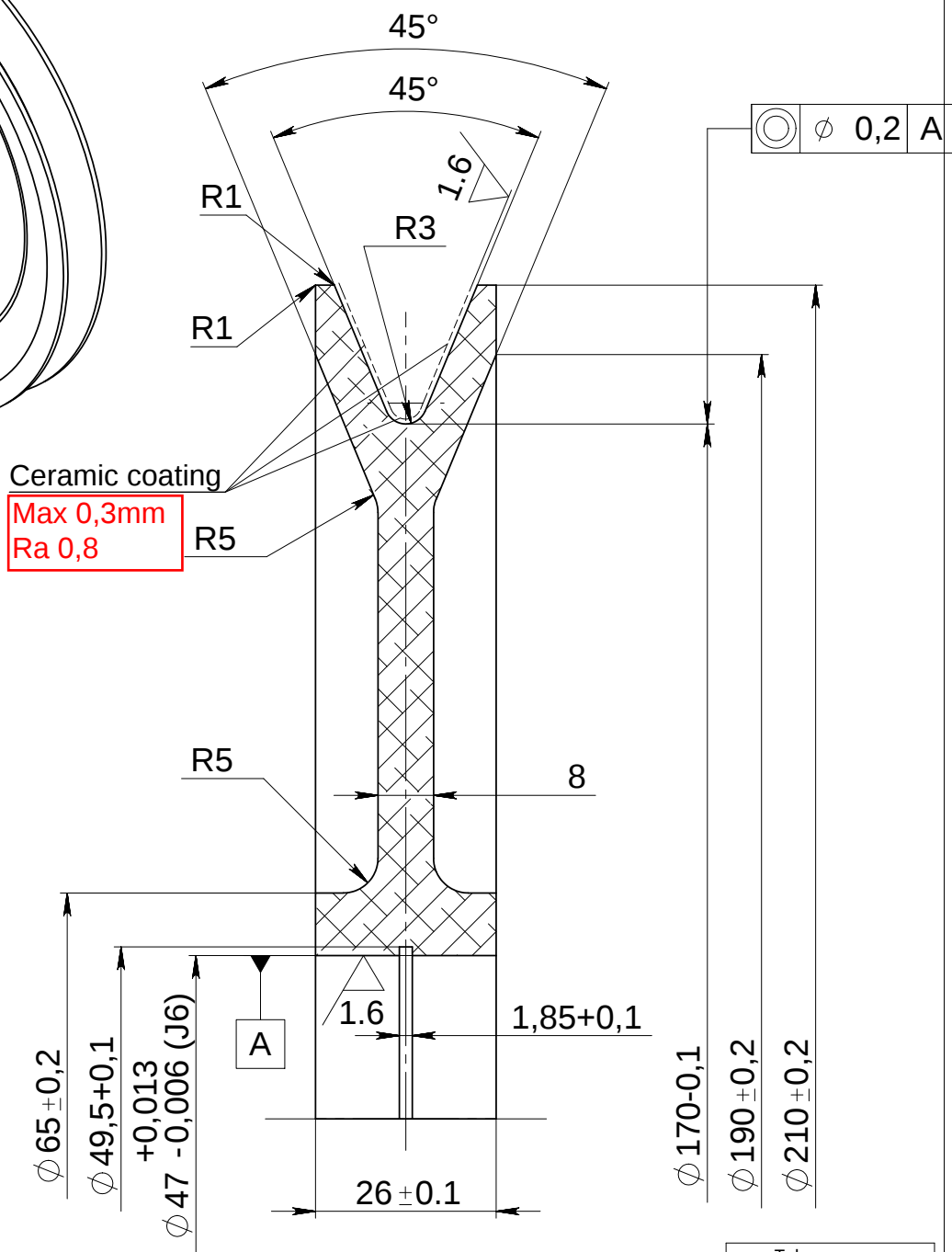
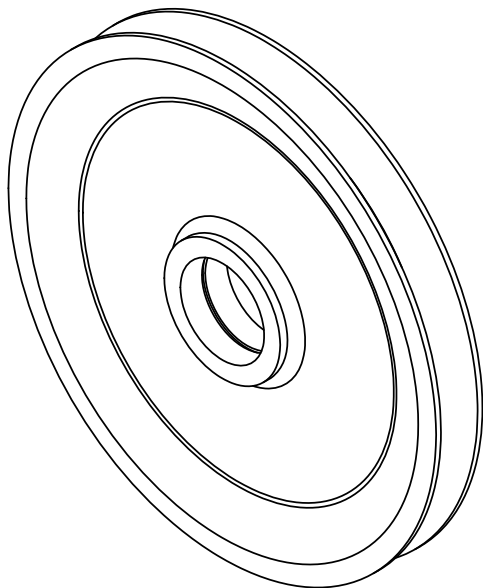




1. H13; h13; $\pm IT13/2$.
2. Chamfers - $1 \times 45^\circ$.

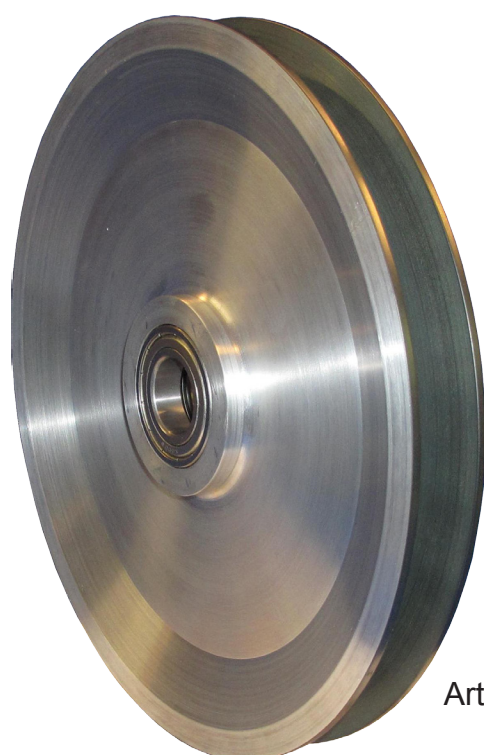
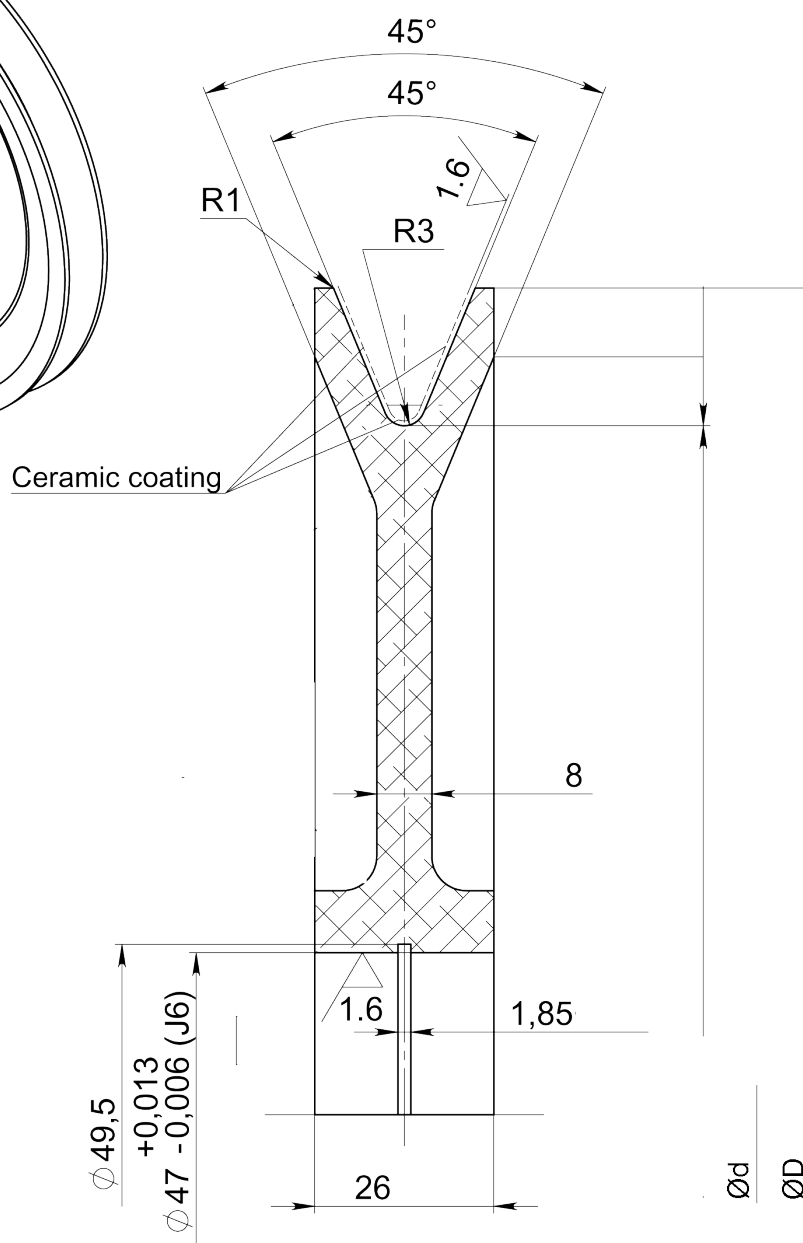
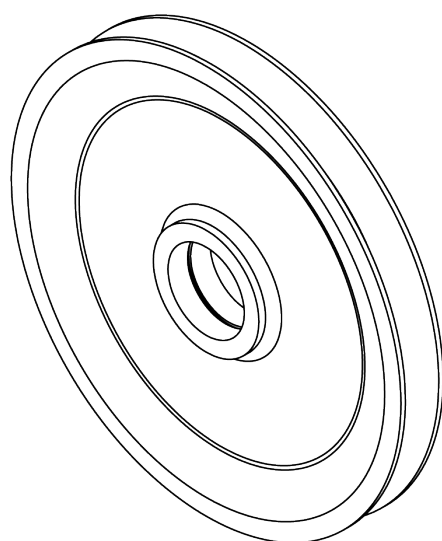
Tolerance		
Nominal		IT13
>	≤	
6	30	0.2
30	120	0.4
120	315	0.6
315	1000	1.0
1000	2000	1.6
		2.5

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION							
		HRC:				SUBEC AB									
PROJECT NAME:						TITLE:									
PROJECT NO:						Wheel D170									
	NAME	SIGNATURE	DATE												
DRAWN	AnN		2013-01-22												
MATERIAL:			ARTICLE NO:			DWG NO.									
Aluminium			8269			1-400936-00_8269		A4							
Q.A				WEIGHT:	1.2 kg	SCALE:1:2	SHEET 1 OF 1		8269						

WHEEL Ø200MM

Material: Aluminium

Coating: Groove with ceramic coating



Article: 5070

Article	Ød	ØD	weight
8269*	170	210	0,98kg
5070*	200	240	1,23kg

Drawing No. 1-400936-00

* Stock item

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