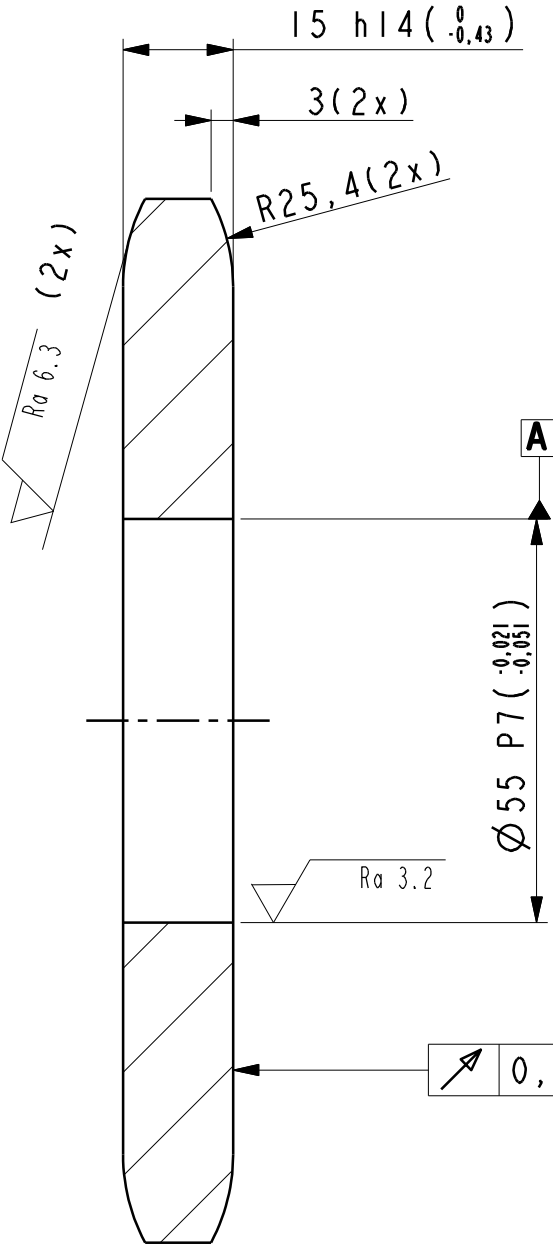


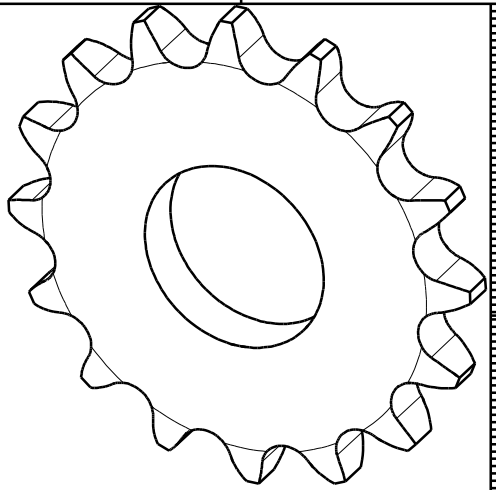
Sprocket wheel as per ISO 606
Number of teeth : $z=16$
Pitch : $p = 25,4 \text{ mm}$

KTL-coating RAL 9005 SURFACE TREATMENT BLACK CATAPHORESIS (Cataphoresis / E-coat) Layer Thickness > 20µm
Splines, threads and ISO tolerances (ISO 286) free of paint (if present)
NOTE: Unless otherwise stated, dimensions are prior to coating

DIMENSIONS WITHOUT TOLERANCES SHOULD MEET THE FOLLOWING STANDARDS:
General tolerances: ISO 2768-c (coarse)



SECTION B-B



SCALE 0,5

CODE	PLATE EN 10051	C45/C - EN10277-2	MODIFICATIONS
13/Apr/22	EXT. DIM: 143x143x15	FINISH: WEIGHT: 1,157	UNITS: Millimeter / Kilogram
SCALE	SPROCKET		FORMAT A3
1	KETTINGWIEL		SHEET 1/1
	Z=16		REVISION 0
	PART NO. Z4428530		RELEASE LEVEL Phase 3