



ANAJ Czech, a.s.



Hobs of modules from 0,5 to 30 mm

Pre hobbing (with and without protuberance, with semi topping or as full topping)

With optimized economy (heavy duty hobs, hobs with optimized tooth thickness for many reconditioning cycles)

For finish hobbing of workpieces, hob quality from B/C to AAA

Special design like sprocket chains, spline shafts, etc.

All cutting tool materials (HSS, HSS-PM, HM)

Wide selection of coatings for all applications

www.anaj.cz/en



- Finishing hobs
- Hobs with protuberance
- Semi topping of full topping hobs
- Spline shaft hobs
- Sprocket chain hobs
- Belt pulley hobs
- Gashing cutters
- Carbide hobs
- Shank and bore type hobs
- Worn hobs
- Special profiles

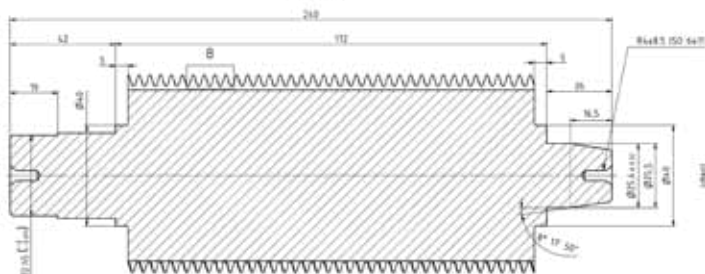


FIT

- **Flexible**
- **Innovative**
- **Timely**



DESIGN WITH BORE OR SHANK

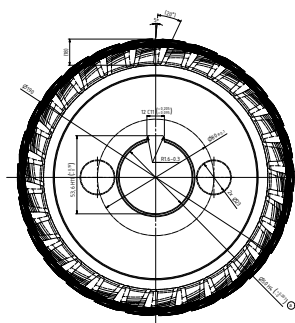
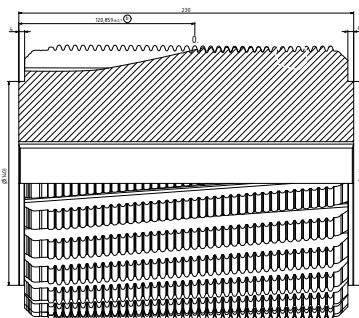


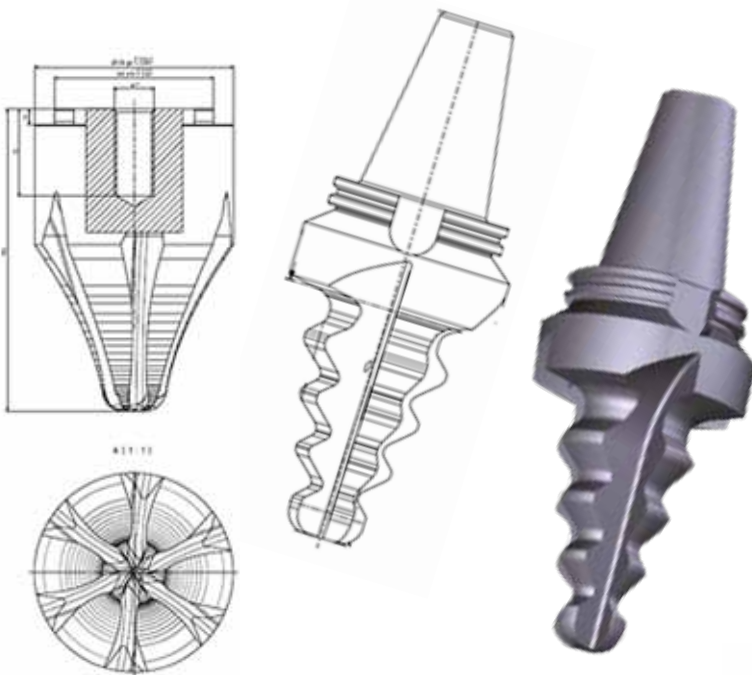
Customer's design of hobs
Special calculation according
to customer's drawing
also designed in Inch (DP)

Hobs of modules from 0,5 to 30 mm
Outer diameter up to 330 mm
Hob length up to 450 mm
Cutting tool materials: HSS-PM, PM+, HM

MILLING CUTTERS
RACK MILLING CUTTERS
SPECIAL PROFILES

- Complex design
- High accuracy
- Customer's design profiles
- Customer's project



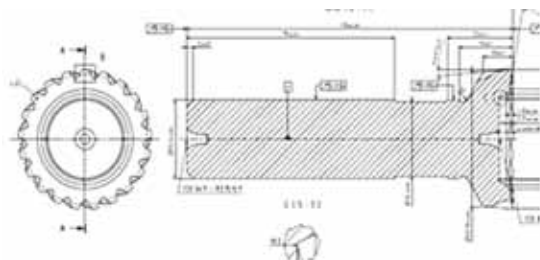
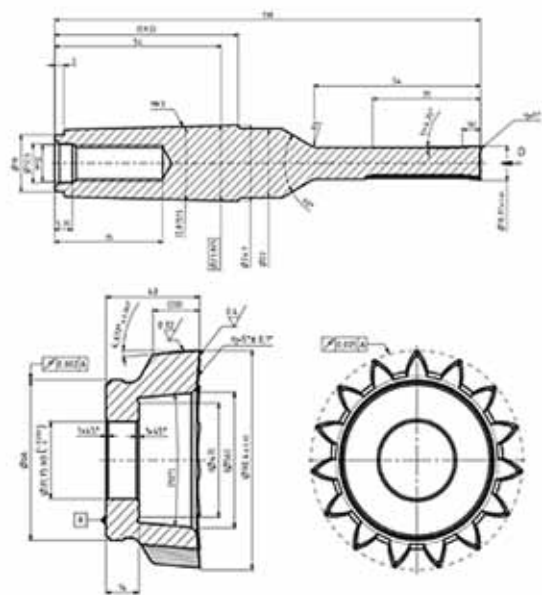


FORM CUTTERS FOR ROTORS

- Special design with long shafts
- Design for premachining and finish milling
- Cutting tool materials: HSS-PM, HM
- PVD coatings: TiN, AlTiN, AlCrN

SHAPING CUTTERS

- Design for straight or helical gears
- Cutting tool materials: HSS-PM, HM
- PVD coatings: TiN, TiAlN, AlCrN
- Bore type or shank type tools



POWER SKIVING

- Shank and bore type cutters
- Latest productions technology and design software
- External and internal gears up to module 5

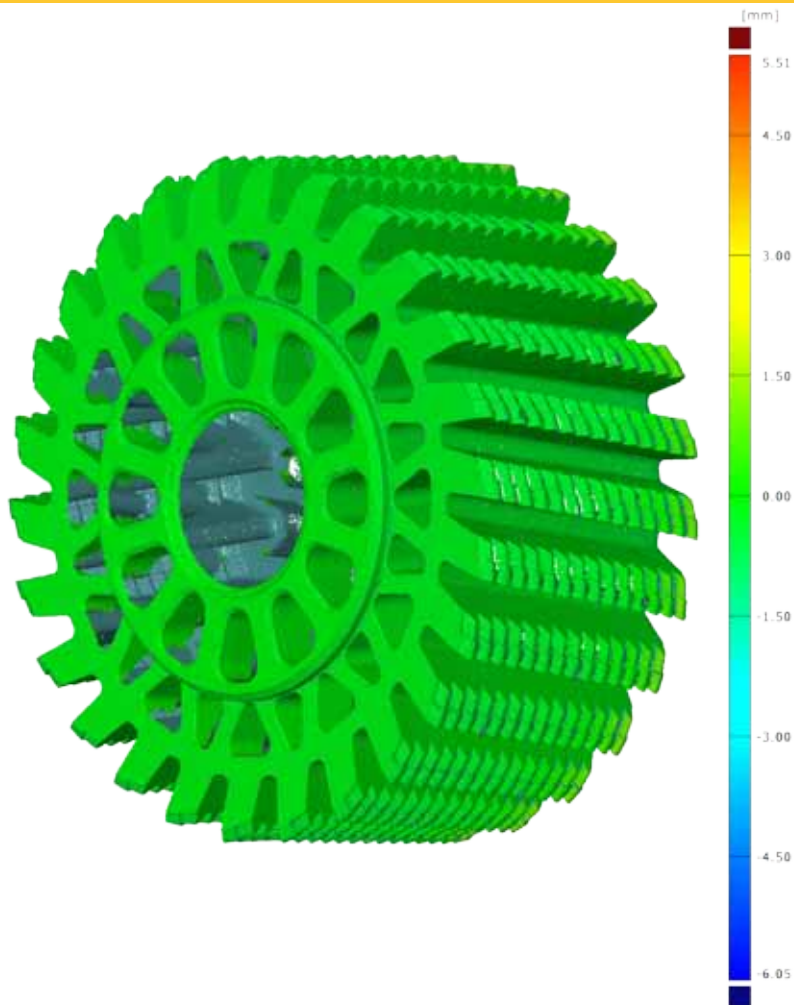


ADDITIVE TECHNOLOGY

HSS-PM manufacturing of tools using additive technology.

Conversion of conventional tool design to appropriate additive solution.

Development and implementation of additive tools into your production.



High quality products are achieved by using the latest production technology and measurement systems.
Our processes are according to ISO 9001:2016 certified.

ANAJ Czech, a.s.

Dr. Polívky 31
Frýdlant nad Ostravicí
739 11
Czech Republic
E-mail: anaj@anaj.cz
Phone: +420 558 441 081

ANAJ Deutschland Vertrieb UG

Bregenzer Str. 1
Lauf a.d. Pegnitz
91207
Germany
E-mail: vertrieb.de@anaj.cz
Phone: +49 157 822 11 990



SKODA



WIKOV

NOVOGEAR
Humbel Gear Technology

BONDIOLI
& PAVESI



GEWES[®]
OUR DRIVE IS YOUR DRIVELINE

GESAU - WERKZEUGE

