



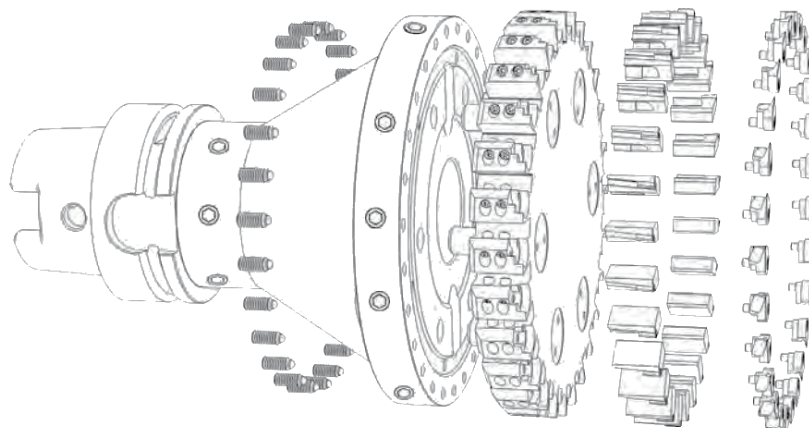
HPC milling cutters

for rough and finish machining

THE ULTIMATE EVOLUTION!



- *Extremely high number of cutting edges for finish machining at milling cutters (i.e. dia. 63, Z=12, dia. 125, Z=27)*
- *Easy to set – precision adjustable cutting edges, Enclosed chip flute design*
- *Replaceable PCD inserts and carbide chip guiding elements*
- *Wear-resistant steelbody, modular design*
- *PCD cutting inserts for finish milling are regrindable up to 10 times*
- *Regeneration service for PCD cutting inserts for rough machining*
- *Suitable for MQL machining*



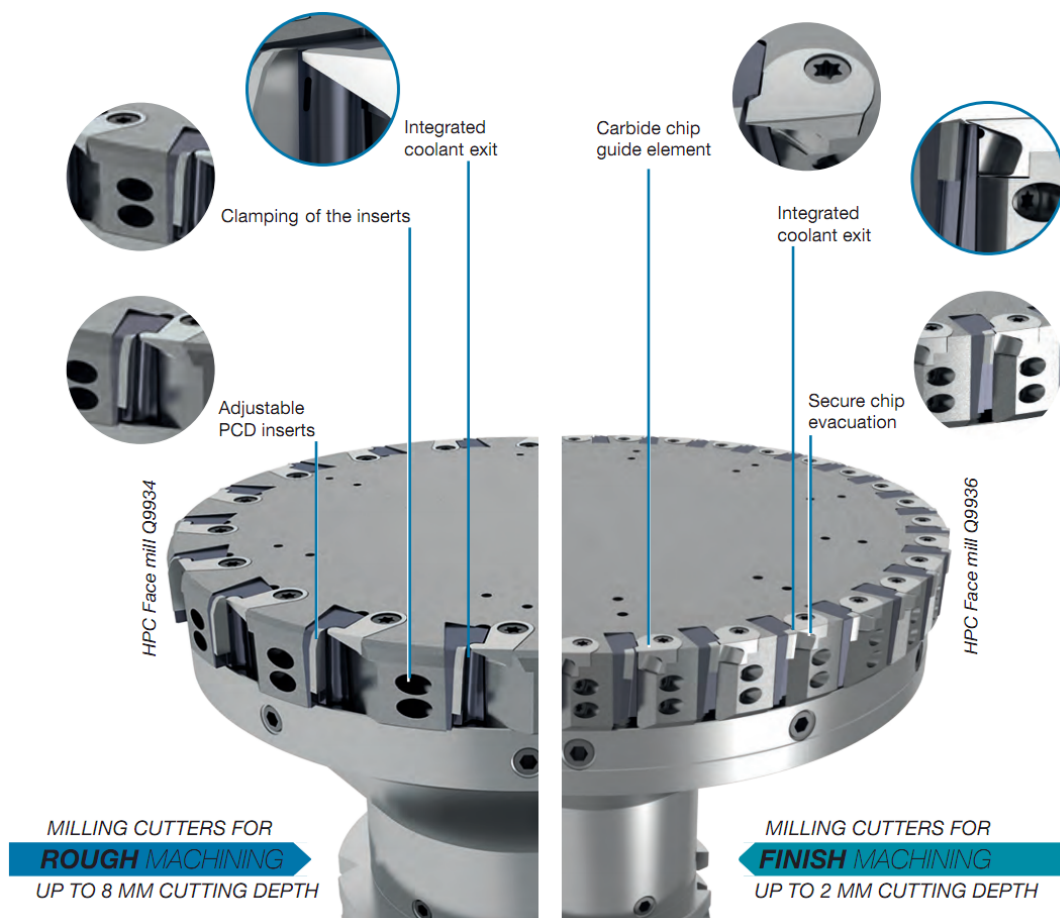
We reserve the right to make technical changes.



HPC milling cutters

for rough and finish machining

- Virtually chip-free components, lower cleaning costs
- Reduced tooling costs per component
- Extremely high feed rates (up to 60,000 mm/min)
- Lower machine investment for new projects
- Tool life improvement by factor 2 to 5
- High productivity and energy efficiency



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