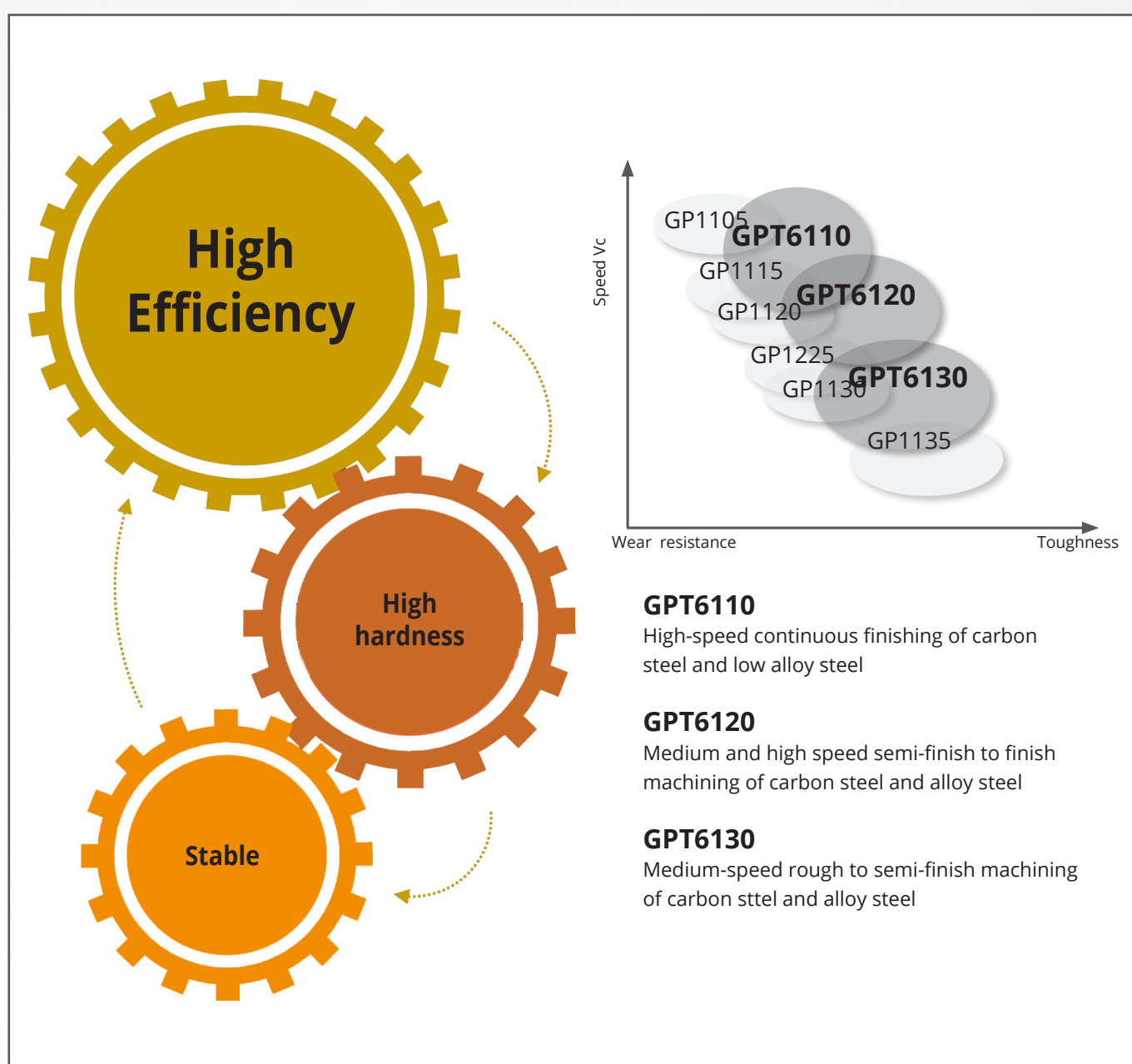
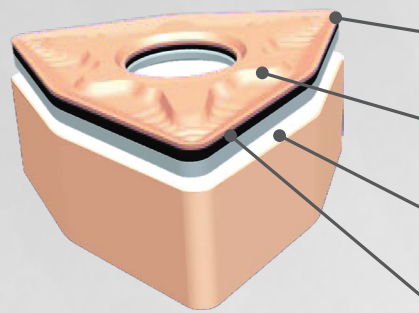


New Grades for High Efficient Turning of Steels

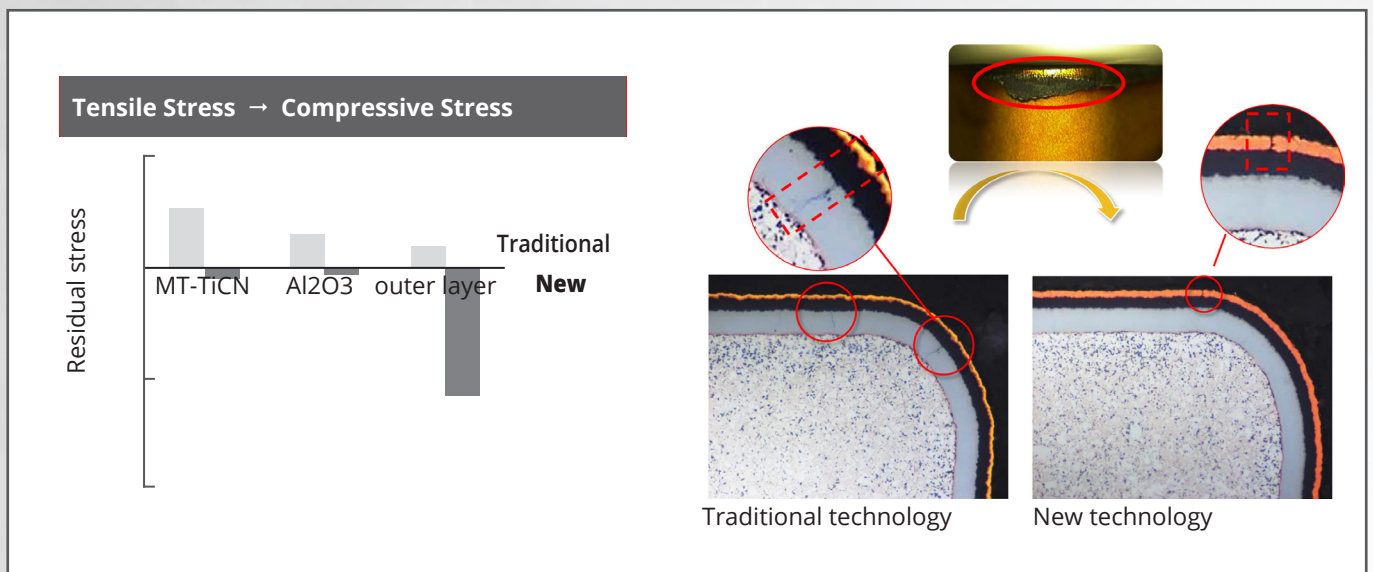


Breakthrough GE.FORCE

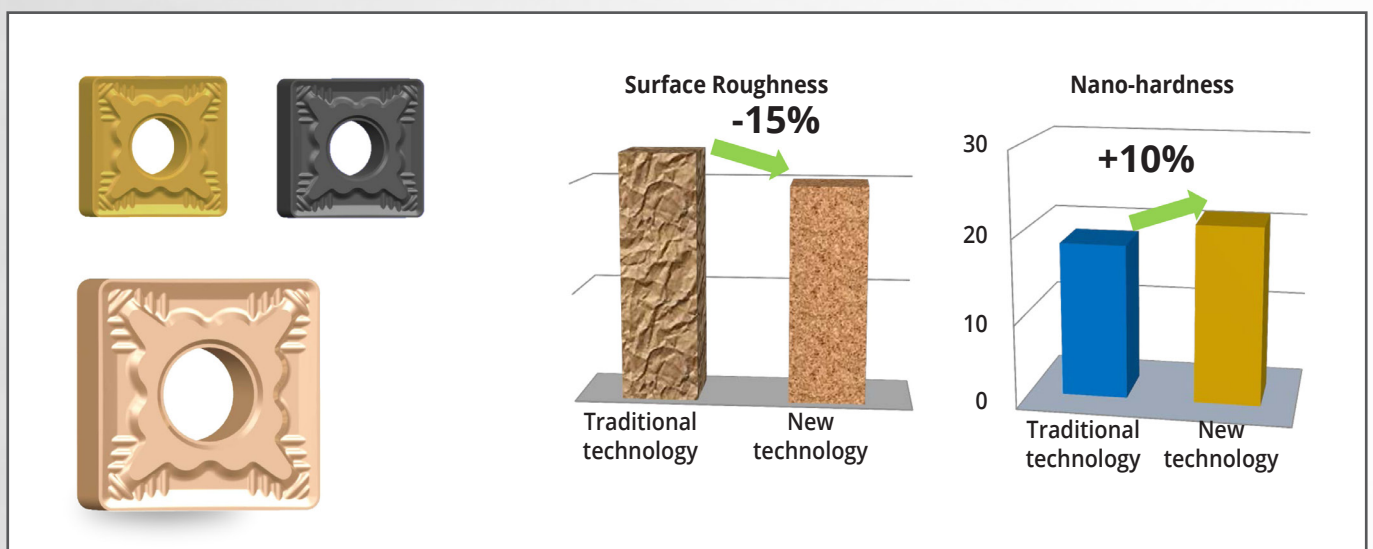


- Excellent Surface Treatment Technology
- Hard Champagne Outer Layer Technology
- High Strength Substrates Technology
- Tough Functional Coatings Technology

Excellent Surface Treatment Technology



Hard Champagne Outer Layer Technology

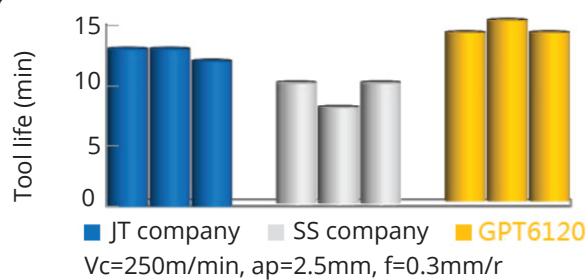


Internal test

Excellent Durability

Internal performance evaluation: 1045 ordinary steel (HB280)
Wet turning continuously and intermittently

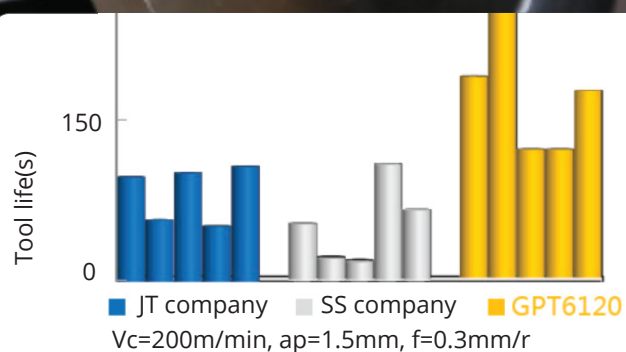
Wet continuous turning



Life: +10~50%

Wet interrupted turning

Life: +50~80%

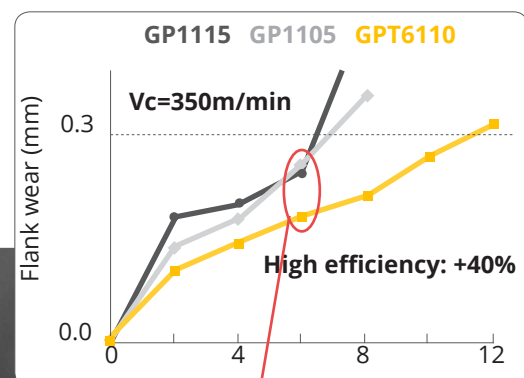
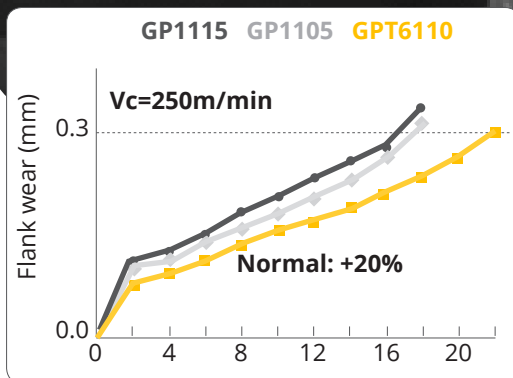


Internal test

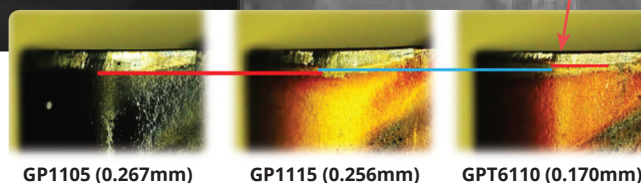
Outstanding High Efficiency Application

Comparison of new and old grade: 1045 ordinary steel (HB280)
Wet continuous turning

Vc=250m/min
Q=187cm³/min



Vc=350m/min
Q=262cm³/min



GP1105 (0.267mm)

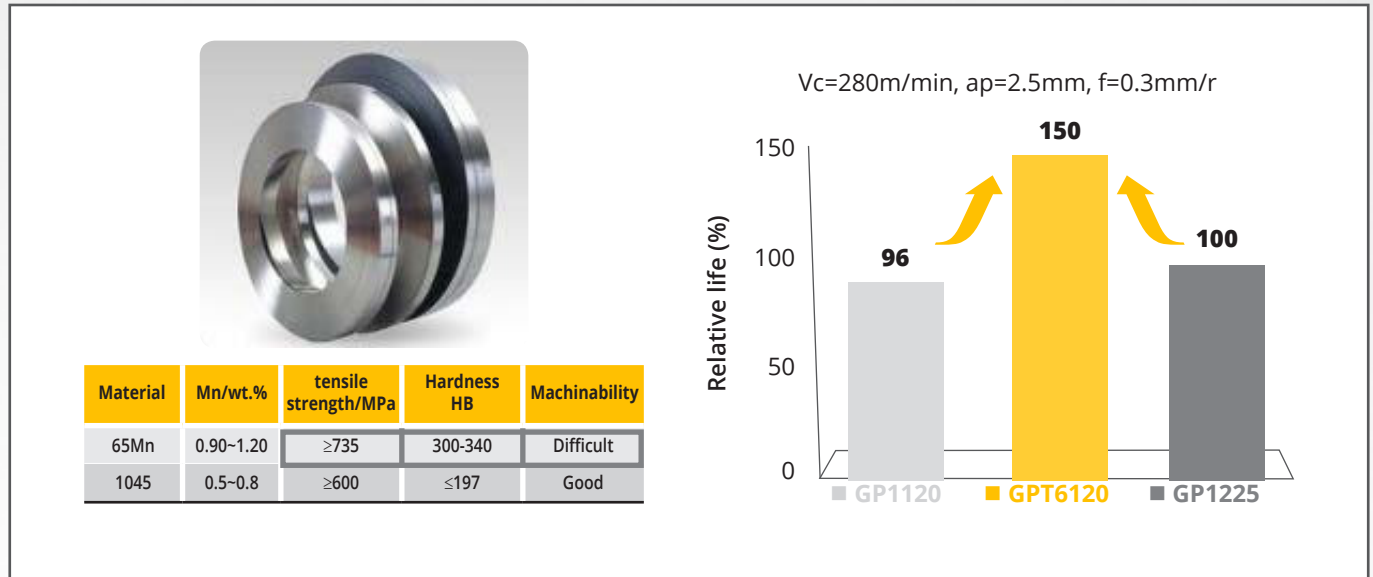
GP1115 (0.256mm)

GPT6110 (0.170mm)

Internal test

The best choice of High hardness and high strength material processing

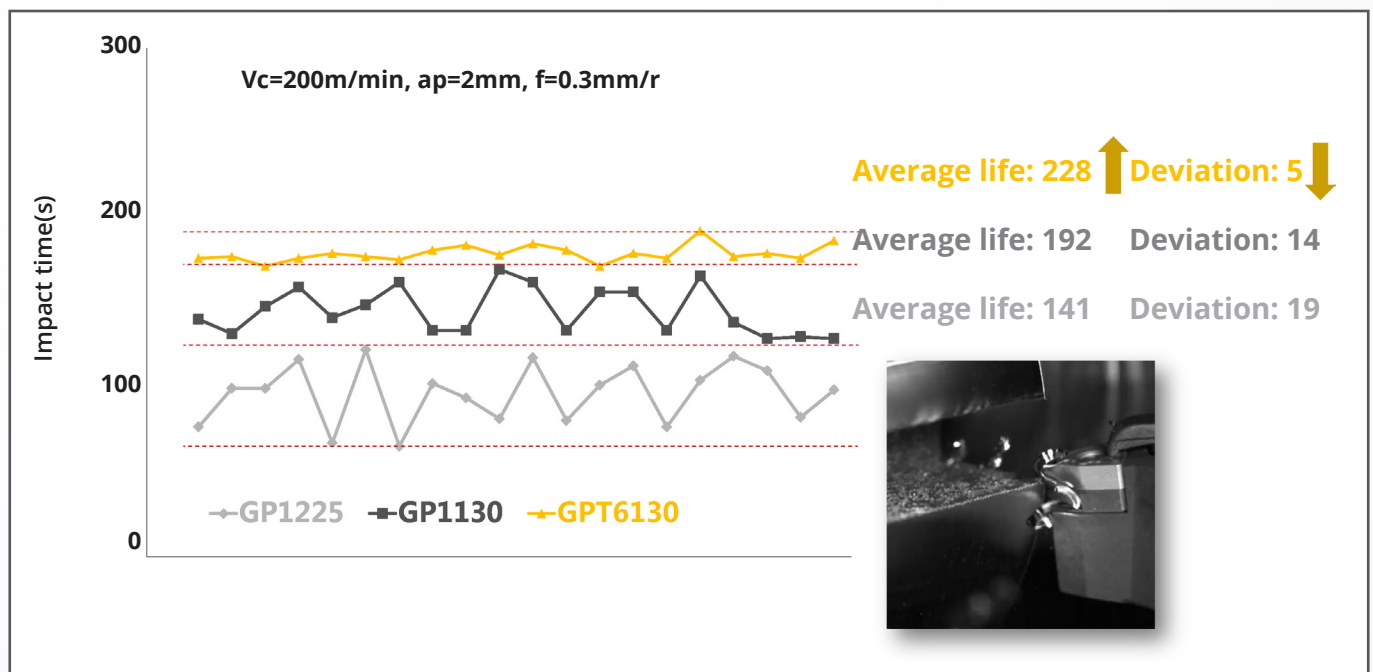
Comparison of new and old grade: 65Mn Spring steel (HB340)
Wet continuous turning



Internal test

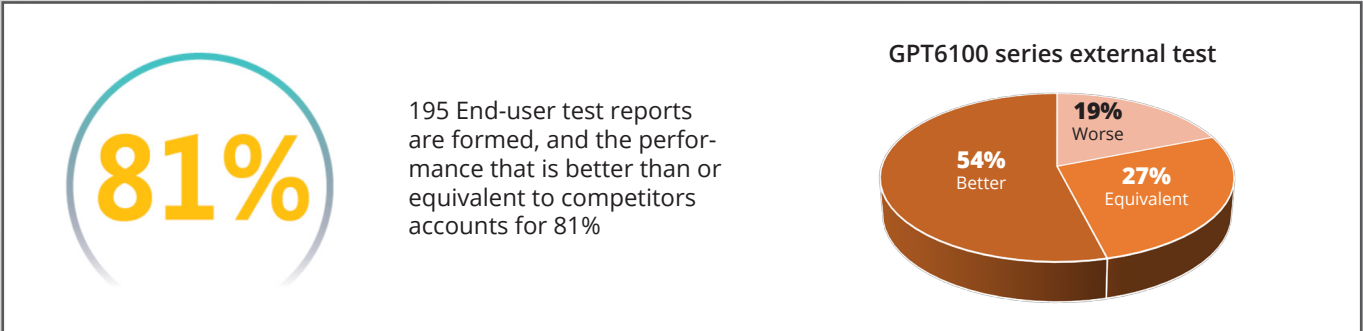
Superior Working stability

Comparison of new and old grade: 1045 round bar with slot (HB280)
Interrupted turning



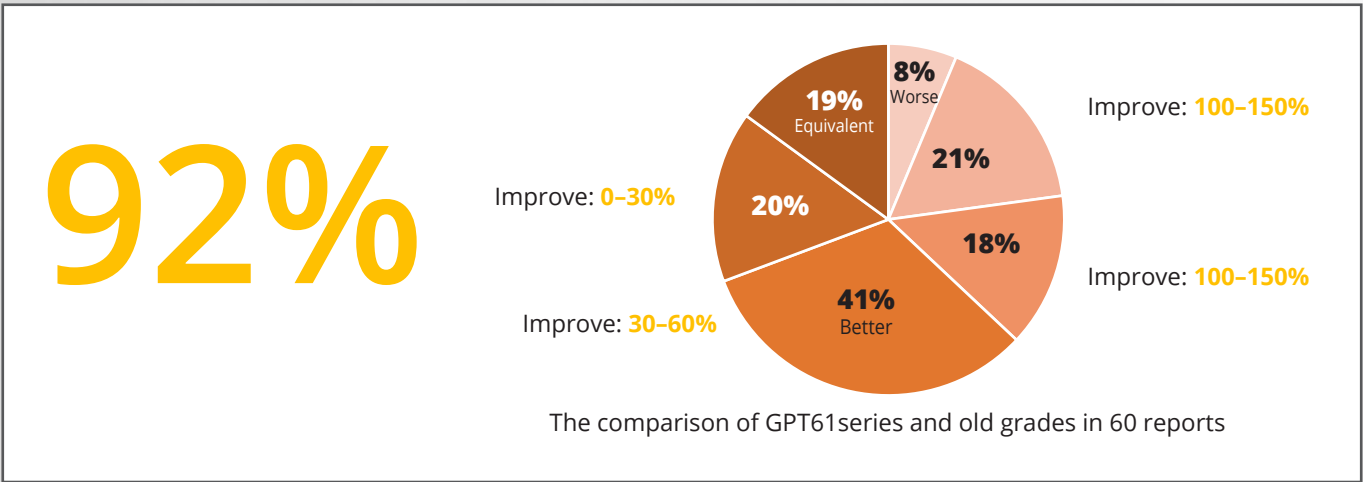
End-user application

Field test



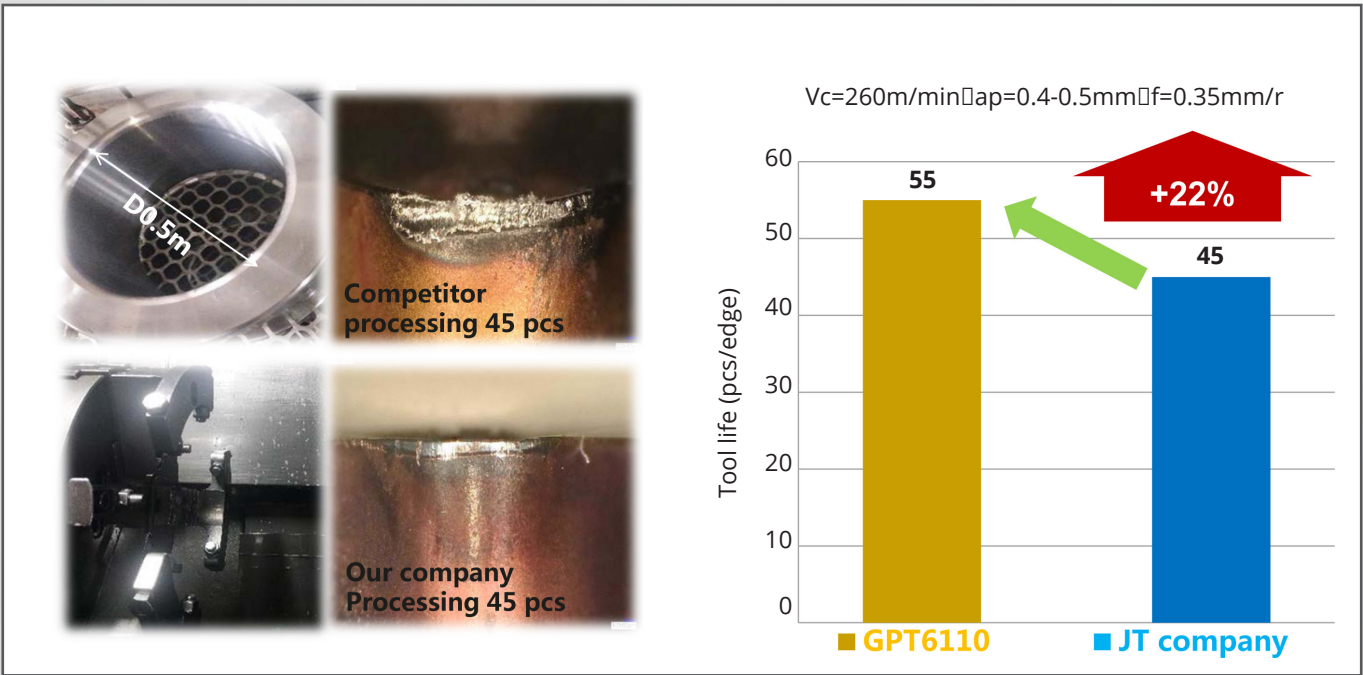
End-user application

The comparison of new and old grade in field tests



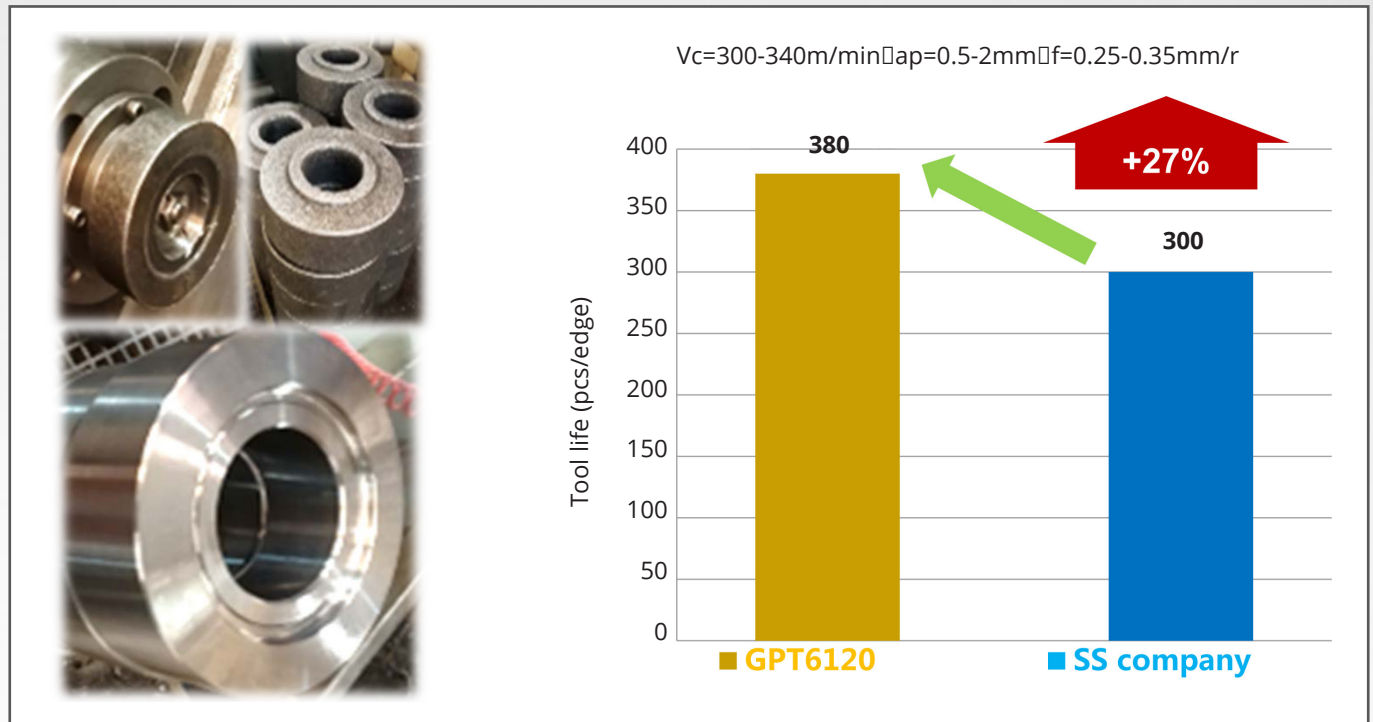
End-user application

Field test 1: Internal finishing. GCr15(HB170-207), WNMG080408-QM-GPT6110



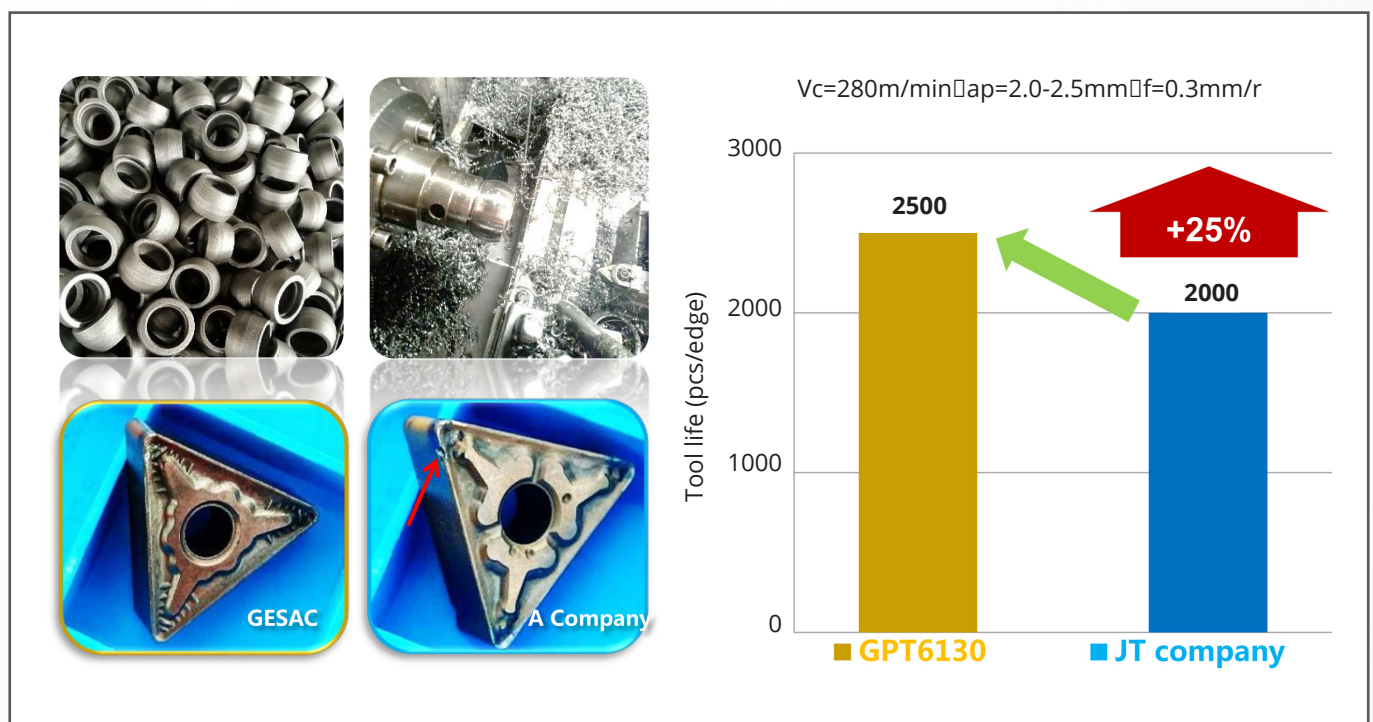
End-user application

Field test 2: External and end face lightly intermittent turning, 8620RH(HB320), WNMG080408-QM-GPT6120



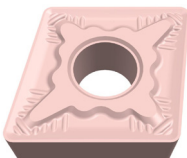
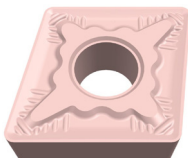
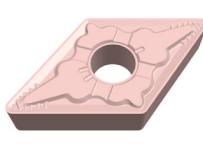
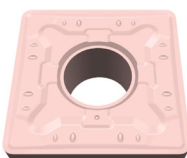
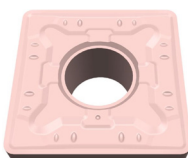
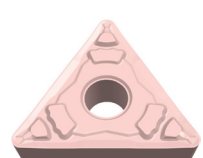
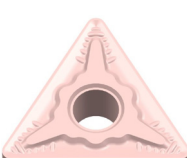
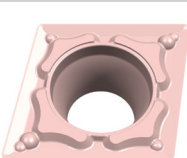
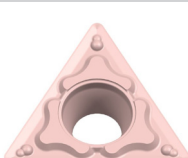
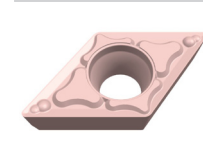
End-user application

Field test 3: External profile rough turning, $Q=226\text{ cm}^3/\text{min}$, 20CrMnTi, TNMG160408-QM-GPT6130



Kvalitet og ydeevne til attraktive priser

Den bedste produktionsøkonomi er baseret på en kombination af god ydeevne og gode indkøbspriser. Med Gesac's nye GPT 61 .. serie tilbyder vi en kvalitet og ydeevne, der er med til at lede udviklingen sammen med et prisbillede, der mildt sagt kan beskrives som meget gunstigt. Vi er begyndt at lagerlægge og præsenterer over 400 forskellige skær fra den nye serie i vores e-handel. Nedenfor finder du nogle prøver!

CNMG120404-QM-GPT6120  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 53 kr	CNMG120412-QM-GPT6120  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 53 kr	DNMG150608-QM-GPT6130  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 71,50 kr
SNMG120408-QM-GPT6120  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 52 kr	SNMG190612-QR-GPT6120  Spånbrydere med geometri for grovbearbejdning. Dobbeltsidet. ap=1-6,5 mm P 117 kr	TNMG160404-QF-GPT6110  Spånbrydere med geometri for fin- og semifin bearbejdning. Dobbeltsidet. ap=0,4-2 mm P 46,90 kr
TNMG220412-QM-GPT6120  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 57,50 kr	WNMG060408-QM-GPT6120  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 44,60 kr	WNMG080408-QM-GPT6110  Spånbrydere med geometri for middelfin bearbejdning. Dobbeltsidet. ap=1-4 mm P 53 kr
CCMT09T304-MM-GPT6120  Positivt skær for lettere bearbejdning. Giver god overflade. ap=0,2-1,5 mm P 38,30 kr	TCMT16T308-MM-GPT6120  Positivt skær for lettere bearbejdning. Giver god overflade. ap=0,2-1,5 mm P 45,10 kr	DCMT11T308-MM-GPT6110  Positivt skær for lettere bearbejdning. Giver god overflade. ap=0,2-1,5 mm P 40,60 kr

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Vi forbeholder os retten til at lave trykfejl