Inquiry form custom-made cutting tools

Company _____ Date _____

Address _____ Client code _____

Phone No _____ Sales representative

Contact person _____ _____

Email _____

Material _____ DIN-classification _____ Hardness _____

Other notes _____

Maschine ☐ Horizontal ☐ Vertical

Adaptation ☐ SK _____ ☐ HSK _____ ☐ other _____

Parameter actual state

Feed rate/tooth Fz [mm]	Tool life [min] / [m]
Cutting speed Vc [m/min]	Chip removal rate Q [cm³/min]
No. of pieces	

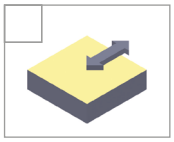
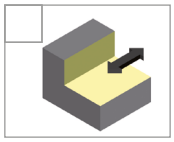
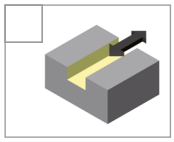
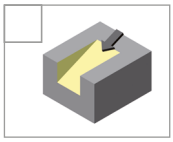
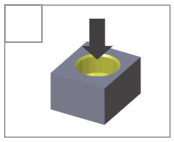
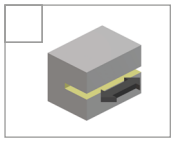
Objective/challange

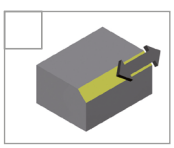
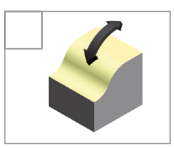
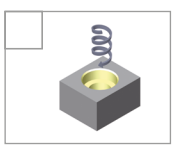
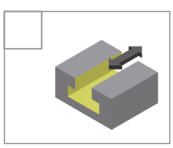
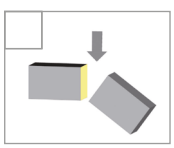
_____

_____

_____

Milling method *(please mark)*

☐  ☐  ☐  ☐  ☐  ☐ 

☐  ☐  ☐  ☐  ☐  ☐ other

☐ 

☐ Dry ☐ Air ☐ Min. lubrification ☐ Emulsion

Inquiry form custom-made cutting tools

Product description

Tool	Diam.
No. of teeth	Insert
Surplus material a_e (Width)	Surplus material a_p (Depth)

☐ Coupling made to DIN 8030-A	☐ Weldon DIN 1835-B	☐ Screw-In cutter
☐ other: _____	☐ Cylindrical version DIN 1835-A	☐ other: _____
ø: _____	☐ other: _____	Thread _____
	ø: _____	

No. of tools	Annual demand inserts

Notes

_____

_____

_____

☐ Photos/drawings/sketch available

_____	_____	_____
Place / Date	Signature Customer / Distributor	Signature Application Engineer