passion for precision

Inquiry form ( Milling tools)								
Customer/Number commission/department						Date		
contact person address					quan	ntity tools		
Tel/Fax E-Mail:					Requeste	d delivery f	time	
	motorial							
Performance class / tool		Carb	ide					
HM Base X	X-Generatio	X□	Favora®	q	ISS		other	
Form of the front cutting	edges							other
45°			<b>90</b> °		HFC	H	FC	
Form of the shank								
Interface I ( NovoSys )straight s	hank	Pericool	Shanl	k with cla	mping flat		other	
Dimension Technology								
reference articles cutting direction internal cooling Coating	d₂		,	[d₃				d1 d2 d3 L1 L2 L3
Vario						$\overline{)}$		R Zz
suitable for the machining of	F							
material		sketch						
strength								