## **FORM** Complaint



		!			
echnical Sales Ingineer:			Department: Contact:		
ur reference:	Contact E-Mail:				
cle no. No. of piece		lo. of pieces		Tool from Tool-	O-Mat
If you have technical claims (e.g. tool For complaints regarding toolholders, If you have technical claims for thread lak you.  Description of problem	incorrect labeling, transport of ling tools, <b>use in addition</b> the	damage, use	sheet 2		
* Please provide a detailed description of the probl	em under Point 8 on page 2				
Material number	Standard designation		Tensile strength i	n N/mm²/hardness (HRC, HB, etc.)	
Material number	Standard designation		Tensile strength i	n N/mm²/hardness (HRC, HB, etc.)	
Material number	Standard designation		Tensile strength i	n N/mm²/hardness (HRC, HB, etc.)	
Material number  Cooling					bar
Material number  Cooling  Emulsion  Minimum quantity lubrication			Air	without	bar
Material number  Cooling  Emulsion  Minimum quantity lubrication			Air	without  Coolant pressure	bar 
Cooling  Emulsion  Minimum quantity lubrication  Cutting Data		rpm	Air Cutting paste	without  Coolant pressure	mm )
Cooling  Emulsion  Minimum quantity lubrication  Cutting Data  RPM (n) =	Oil	rpm  m/min	Air Cutting paste	without  Coolant pressure  Turned Ø =	mm )
Material number  Cooling  Emulsion  Minimum quantity lubrication  Cutting Data  RPM (n) =  or	Oil	rpm  m/min  mm/min.	Air Cutting paste	without  Coolant pressure  Turned Ø =	mm )
Cooling  Emulsion  Minimum quantity lubrication  Cutting Data  RPM (n) =  or  Cutting speed (v <sub>c</sub> ) =	Oil	rpm  m/min  mm/min.	Air Cutting paste	without  Coolant pressure  Turned Ø =	mm )
Cooling  Emulsion  Minimum quantity lubrication  Cutting Data  RPM (n) =  or  Cutting speed (v <sub>c</sub> ) =  Feed rate (v <sub>i</sub> ) =	Oil	rpm m/min mm/min. mm/min.	Air Cutting paste  ( when turning:	without  Coolant pressure  Turned $\emptyset$ =	mm )
Cooling  Emulsion  Minimum quantity lubrication  Cutting Data  RPM (n) =  or  Cutting speed (v <sub>c</sub> ) =  Feed rate (v <sub>t</sub> ) =  or	Oil	rpm m/min mm/min. mm/min.	Air Cutting paste  ( when turning:	without  Coolant pressure  Turned $\emptyset$ =	mm )











FORM Complaint

5	hole		
	into full material	into previous bore	
6	Further information		
	Workpiece clamping	(e.g. Vice)	
	Tool Clamping	(e.g. Weldon BT50)	
	Dimension	(e.g. outside diameter 25mm)	
	Machine type		
	Drilling machine	Milling machine	Turning machine
	Conventional	CNC	
	Motor power	KW	(z. B. BAZ, andere)
	Machining position	horizontal	vertical

8 Detailed description of work processes and problems

**Error Description** 







