Form



Non Conformance Report

Customer name:			Customer number:				
Address:			Country:				
Technical sales engineer:			Contact by the customer:				
Department:			Contact Tel No.: Contact E-Mail:				
							1 Order inform
Article number:			Batch / Production order:				
Invoice number, pos.:			Quantity claimed:				
Customer order, pos.:			Recurring error? Reference:				
Quantity returned:			Tool from Tool-O-Mat				
•		······					
Problem	Description	Information required					
Performance	Tool life	Pictures	Description of the problem to study:				
	Product life	Samples					
	Breakages	Reports					
Logistic	Quantity						
ū	Wrong product						
	Packaging						
	Labeling						
	Marking						
Dimensional	Dimensions out of tolerance	Means of measurement used:					
Manufacturing	Chips						
	Cracks						
	Roughness						
	Superficial finishing						
	Missing operations						
	Mixed products						
	Brazing problem						

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2 Material Specification Material number	ON Standard designation		Tensile strength	Tensile strength in N/mm² / hardness (HRC, HB, etc.)		
3 Cooling						
Emulsion	Oil		Air	without		
Minimum quantity lubrication			Cutting paste	Coolant pressure	bar	
4 Cutting Data						
RPM (n) =		rpm	(when turning:	Turned Ø =	mm)
or						
Cutting speed (v _c) =		m/min 				
Feed rate (v _f) =		mm/min.				
or						
Feed per revolution (f) =		mm/rev.	feed per	tooth (f _z) =		mm
Axial cut (a _p) =		mm 				
Radial cut (a _e) =		mm 	Drilling /	Turning Depth =		mm
5 Hole						
into full material	into previous bore					
Further information						
Workpiece clamping	(e.g. Vice)					
Tool Clamping	(e.g. Weldon BT50)			······································		
Dimension	Dimension (e.g. outside diameter 25mm)					
7 Machine type						
Machine manufacturer						
Drilling machine	Milling machine			Turning machine		
Conventional	CNC					
Motor power	KW			(e.g. BAZ, others)		
achining position horizontal			vertical			

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8 Detailed description of work processes and problems

Error Description