-											
Data ID		INDEXABLE	Report Title						Used Tool (Comventional)		
-	C			omer Information Machine and Holder			Work Piece				
ы	Secrecy of Data	Enternal las		Information		and Holder		Piece	4		
nati	Date Created	Entered by	Customer Nr		M/C Maker		Process		41 1		
forn	Current Status	Verified by	Customer		M/C Desc. Machine Type		Material Std. Material Type		41 1		
al In	Current Status	verified by	Induction				Material Desc.				
nera	Last Estated	Editted by	Industry		Spindle KW Spindle Size						
Ge	Last Editted	Edited by	Operator Country		Holder Type		Hardness				
				<b>.</b>			Mault Di	ece Desc.			
	M	Conventional	Test 1	Test 2	Test 3	Test 4	WORK FI	ece Desc.			
	Manufacturer Tool Name		+						Used Tool (Test 1)		
			+						Osed Tool (Test 1)		
	Body Desc. Body EDP		+								
	Chip Desc.		+			+	•				
	Chip EDP.	+	+	+	-+	<b>+</b>	-1				
	Conp EDF.	+	+	+		<b>+</b>	 				
	Vc (m/min)		+	+		+					
s	n (min-1)		+	+		+	Clamping	g Condition			
tion	Vf (mm/min)	+	+	+		<b> </b>	c.amping	,	1		
ndi	f (mm/rev)		+			+	•		Used Tool (Test 2)		
ပ္လိ	fz (mm/t)		+			+	•				
ting	Ae (mm)		+				-				
Cut	Ap (mm)		+								
	Milling Method	Up or Down Cut	Up or Down Cut	Up or Down Cut	Up or Down Cut	Up or Down Cut	-				
	Over Hung (L/D)		<b>†</b>								
	Coolant		<b>†</b>								
	Coolant Dilution		1								
	Coolant BAR		1			1	-				
	Criteria		1			· · · · · · · · · · · · · · · · · · ·	Memo				
	Time or Cut Dist.		1								
	Decision								Used Tool (Test 3)		
	Issue to Resolve						-				
s	OSG Proposal										
ote	Results						-				
z	Advice 1										
	Advice 2										
								Used Tool (Test 4)			