Data ID	DDU LO							Used Tool (Comventional)	
Data ID	DRILLS	Report Title						SSS TOOT (COMPONICIONAL)	
_ Secrecy of Data		Customer Information		Machine and Holder		Work Piece			
Date Created	Entered by	Customer Nr		M/C Maker		Process			
rme				M/C Desc.		Material Std.			
Current Status	Verified by	Customer		Machine Type		Material Type			
ral		Industry		Spindle KW		Material Desc.			
Last Editted	Editted by	Operator		Spindle Size		Hardness			
9		Country		Holder Type					
	Conventional	Test 1	Test 2	Test 3	Test 4	Work Pie	ece Desc.	Used Tool (Test 1)	
Manufacturer									
Tool Name									
Size									
Tool Material									
EDP									
Coating									
Number of Flutes									
Vc (m/min)									
n (min-1)						Clamping	Condition	Used Tool (Test 2)	
S Vf (mm/min)									
f (mm/rev) Drilling Depth						-			
Drilling Depth						-			
Blind / Through						-			
Coolant						-			
Coolant Dilution						-			
Coolant BAR						-			
Criteria						-			
Time or Cut Dist.						Me	emo	Used Tool (Test 3)	
Decision									
Issue to Resolve			<u></u>			-			
OSG Proposal						7			
Results									
Advice 1									
Advice 2									
			Target for positive test result?		Approved / Not Approved		Result	j.	
8		Ŭ,	Tanger or promise seems		терия и политирования политиро				
Z 8 2								Used Tool (Test 4)	
# N									
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Request Management: Test & Too									
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