

L.P.I. WELD INSPECTION REPORT					
Technician:	Inspection Qualification			01/12	
Signature:	P.C.N. LEVEL 2		<u> </u>		
Work Pack . : 004	Drg No. :		Inspection No 29.	Part.	Kingpost
Inspection Document Conforming To BSEN 571-1:1997& BSEN1289:1998. Additional Info see FETA WP 15 &16					
Acceptance Standard:	BSEN 1289: 1998				
Acceptance Level:(Highlighted)	1	2		3	
Area Examined:(BSEN571-1)	Welds & Heat Affected Zone				
Process Type( Highlighted)	Fluorescent	cent Colour Contrast Combine			
Type/Make of Consumables:	Rocol Flaw: Cleaner, Penetrant, Developer				
Method of Application:	Spraying/ <mark>Brushing</mark>				
Penetration Time:	20mins to 30mins				
Development Time:	15mins				
Surface Condition:	As Welded Dressed				
Surface Preparation:	Dry & free of all dirt, grease, scale, spatter, oil etc.				
Illumination:	Natural Auxiliary				
Fabrication Stage:	Fabrication Complete.				
Purpose of Test:	To find all surface breaking defects/ indications.				
Name of Welder:	I.D. No: <b>FE. OO2.</b>				Results:
Comments:					
ALL WELDS VISUALLY INSPECTED 100%. ALL WELDS L.P.I. TESTED . ALL WELDS SATISFACTORY.					Accept:
					YES
					Delinit
					Reject:
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