	QUALIFICATION TEST RECORD (QTR) NORSOK M-650			243	QTR NO:QTR F1-03	
Manufacturer Name /	FLOW LINK SYSTEMS PRIVATE LIMITED - FOUNDRY UNIT- 1					
Address	189/1A-C,Uthupalayam,Avanashi Road,Arasur,Coimbatore-641407.					
	Tamil Nadu, India .PH:0422-2360707, 0422-2360011					
Web Page:	www.flowlinksystems.com					
Reference Standard	NORSOK M-650, Edition 4					
Material Designation and MDS No:	ASTM A890/A995 Gr 6A ; UNS J93380 NORSOK M630 EDITION 6 MDS-D56-Rev 5					
Manufacturing Summary DOC. No:	MS F1 03	REV NO: 0				
Products and Manufacturing Process:	Castings of Carbon steel, Stainless steel, duplex and super duplex stainless steels. Sand moulding with No Bake(Ester cured phenolic resin)					
Mandatory Conditions and Subcontractors:	TESTING: Chemical, Mechanical Testing, Micro Structure, Ferrite and corrosion testing carried out at COMMANDO LAB - COIMBATORE - Accredited to ISO 17025. Radiography Examination by M/s.SITAS					
Other Information:	White pickling and passivation done					
Validity:	5 Years from the date of signing of QTR.					
erelance (contract	TEST AND QU	JALIFIED THIC	KNESS AND WI	EIGHT		
PRODUCTS AND MANUFACTURING PROCESS:	TEST RECORD NO	TESTED THICKNESS MM	QUALIFIED THICKNESS MM	TEST PIECE WEIGHT Kg	QUALIFIED WEIGHT Kg	
STEEL CASTINGS	MTR # NOR/TC/03,Sec 4 of QTR F1-03	120	Up to 120	585	All	
Manualmer and SELS	QUALIFICAT	TON / ACCEPT	ANCE SIGNATI	JRES	The control of	
MINISTRAL PROPERTY AND ADDRESS OF THE PARTY AN	COMBATORE 641 407					
641 40		Prepared by	107/20 Date		800 117 400 Date 22 7 20	
The manufacturer and supply of the above lister	this QTR are evaluated	and found to be in a	Date compliance with the does not exempt from	Checked by / requirements of No n his responsibility	Date 22 7 20 DRSOK M-650 for	
The manufacturer and supply of the above liste qual	this QTR are evaluated d products and materia	and found to be in a	Date compliance with the does not exempt from	Checked by / requirements of No n his responsibility	Date 22 7 20 DRSOK M-650 for	

Signature / Date

Qualified / Accepted by