

Factory Visit Report

File No		
Audit Date		
Company Name		
Company Registration No		
Postal Address		
Physical Address		
Tel No	Fax No	

Personnel:	Name	E-mail	Contact #
MD / General Manager			
Production / Factory			
Manager			
Technical / Quality Manager			
Management Representative			

Factory Size		
Production Staff / Welders	Total Staff	

	Copy Available	Comply
Processes - Part 1: Heated Tool Welding		
Processes - Part 2: Electrofusion Welding		
Processes - Part 3: Hot-gas Welding		
Processes - Part 4: Hot-gas Extrusion Welding		
Processes - Part 5: Solvent Welding		
Processes - Part 6: Ultrasonic Welding		
Processes - Part 7: Infra-red Welding		
Processes - Part 8: Bead & Crevice Free Welding		
Processes - Part 9: Spin & Friction Welding		
Processes - Part 10: Weld defects		
Machines - Part 1: Heated Tool Welding		
Machines - Part 2: Electrofusion Welding		
Machines - Part 3: Hot-gas Welding		
Machines - Part 4: Hot-gas Extrusion Welding		
Machines - Part 5: Solvent Welding		
Machines - Part 6: Ultrasonic Welding		
Machines - Part 7: Infra-red Welding		
Machines - Part 8: Bead & Crevice Free Welding		
Machines - Part 9: Spin or Friction Welding		
Test methods for Welded Joints		
Welding Rods, Fillers and Solvents		
Testing and Approval of Welders		
Approval of Welding Procedures		
	Processes - Part 2: Electrofusion WeldingProcesses - Part 3: Hot-gas WeldingProcesses - Part 4: Hot-gas Extrusion WeldingProcesses - Part 5: Solvent WeldingProcesses - Part 6: Ultrasonic WeldingProcesses - Part 7: Infra-red WeldingProcesses - Part 8: Bead & Crevice Free WeldingProcesses - Part 9: Spin & Friction WeldingProcesses - Part 10: Weld defectsMachines - Part 1: Heated Tool WeldingMachines - Part 2: Electrofusion WeldingMachines - Part 3: Hot-gas WeldingMachines - Part 4: Hot-gas Extrusion WeldingMachines - Part 5: Solvent WeldingMachines - Part 5: Solvent WeldingMachines - Part 6: Ultrasonic WeldingMachines - Part 7: Infra-red WeldingMachines - Part 8: Bead & Crevice Free WeldingMachines - Part 9: Solvent WeldingMachines - Part 9: Solvent WeldingMachines - Part 9: Spin or Friction WeldingMachines - Part 9: Spin or Friction WeldingTest methods for Welded JointsWelding Rods, Fillers and SolventsTesting and Approval of Welders	Processes - Part 2: Electrofusion WeldingProcesses - Part 3: Hot-gas WeldingProcesses - Part 4: Hot-gas Extrusion WeldingProcesses - Part 5: Solvent WeldingProcesses - Part 6: Ultrasonic WeldingProcesses - Part 7: Infra-red WeldingProcesses - Part 8: Bead & Crevice Free WeldingProcesses - Part 9: Spin & Friction WeldingProcesses - Part 10: Weld defectsMachines - Part 1: Heated Tool WeldingMachines - Part 2: Electrofusion WeldingMachines - Part 3: Hot-gas WeldingMachines - Part 3: Hot-gas Extrusion WeldingMachines - Part 4: Hot-gas Extrusion WeldingMachines - Part 5: Solvent WeldingMachines - Part 6: Ultrasonic WeldingMachines - Part 7: Infra-red WeldingMachines - Part 8: Bead & Crevice Free WeldingMachines - Part 9: Spin or Friction WeldingMachines - Part 9: Solvent WeldingMachines - Part 9: Spin or Friction WeldingMachines - Part 9: Spin or Friction WeldingTest methods for Welded JointsWelding Rods, Fillers and SolventsTesting and Approval of Welders



Check the following points and record details:		nply
1 ISO 9001	Y	N
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2 Controlled Environment		
3 House Keeping		
4 SANS Standards		
5 Standard Drawings		
6 Calibrated Equipment		
7 Welding Machines Audit		
8 Welders File		
8 Welders File		
9 Welding Process		
10 Job Card		
11 Weld Protocols		
12 SAPPMA Products		
13 COC and COA		
14 Traceability		
15 IFPA and Welder Stamp		
16 Stub Holders		
17 Product Marking		
		

		FF	P
		INSTALLATION AND FABPOC PIPE ASSOCIA	ATION
18	Derating		
19	QC Checks (Job Card)		
20	Weld Defects		
21			
21	NCR File		
22	Participation (Meetings / Workgroups)		
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23	Previous Findings not Cleared		
23			
24	Prohibited Items		

Quality Manual	Rev #		Issue Date		
Samples Taken	Samples Taken				

Notes / Comments			

## Management Representative Signature

Name

**Auditor Signature** 

Name

Date