



**KALKARS NDT SERVICES
MADURAI- 625020**

MAGNETIC PARTICLE TEST REPORT

Customer :	Date:	Sheet: 1-1		
Location :	Job No:			
Description:	Part No/Item No:			
Thickness:	Material Type:			
Examination Method:				
<input type="checkbox"/> Fluorescent: <input type="checkbox"/> Wet		<input type="checkbox"/> Red Visible Dye: <input type="checkbox"/> Wet		
<input type="checkbox"/> Dry		<input type="checkbox"/> Dry		
Magnetizing Method:		Magnetic field direction:		
<input type="checkbox"/> Continuous Magnetization		<input type="checkbox"/> Longitudinal Magnetization		
<input type="checkbox"/> Residual Magnetization		<input type="checkbox"/> Circular Magnetization		
Specification/Code:		Procedure:		
Acceptance Criteria:		Test Temperature:		
Equipment				
Type:		Manufacturer :		
Particles:		Manufacturer :		
Current type: <input type="checkbox"/> AC <input type="checkbox"/> DC		Lighting Equipment :		
Post Cleaning :		Demagnetization :		
Calibration:				
Lifting Capacity:		Magnetization field strength:		
Test Result:				
Quantity Inspected:		Quantity Accepted:		
Quantity Rejected:				
Additional Information: -				
Part No/Item No:	Weld Joint No	Tested Length (mm)	Result	Remarks
Note: P: Porosity C: Crack CP: Clustered Porosity IP: Incomplete Penetration LF: Lack of fusion UC: Undercut S: Slag				
Inspected by		Approved by		