



MAGNETIC PARTICLE EXAMINATION REPORT

Description:

EQUIPMENT AND TECHNIQUE

Method	<input type="checkbox"/> Continuous Method <input type="checkbox"/> Residual Method	Yoke Type : <input type="checkbox"/> AC <input type="checkbox"/> DC <input type="checkbox"/> Permanent
Technique	<input type="checkbox"/> Visible <input type="checkbox"/> Fluorescent	Lifting Weight <input type="checkbox"/> 10 lb (4.5 kg) <input type="checkbox"/> 40 lb (18 kg)
Equipment	Brand: Model : Serial No.:	current type <input type="checkbox"/> AC 220 V. <input type="checkbox"/> DC 12 V
Magnetic Particle Type	<input type="checkbox"/> Dry <input type="checkbox"/> Wet Consumable : Magnetic : White Contrast : Solvent Other _____	
Lighting	Source Type : <input type="checkbox"/> Natural light <input type="checkbox"/> Artificial light _____ <input type="checkbox"/> Black Light Actual Light Intensity (lx) : _____ Verification Date :	
Lightmeter	Brand: Model : Serial No :	
Surface Preparation	<input type="checkbox"/> Grinding <input type="checkbox"/> Brushing <input type="checkbox"/> Other _____ Specimen Number :	
Stage of Examination	<input type="checkbox"/> Prepared Edge <input type="checkbox"/> Before/After PWHT <input type="checkbox"/> Back Chipping <input type="checkbox"/> AS Weld <input type="checkbox"/> Before/After Hydro Test <input type="checkbox"/> Other _____	
Acceptance Criteria	Material : Dimension :	

SKETCH

EXAMINATION RESULT

Indication No.	Observation	Ref. Datum X (mm.)	Length / Diameter (mm.)	Height / Depth (mm.)	Result

Performed By :	Date :
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