

Radiography Inspection Report

An NDT Inspection Test Report, useful for documenting
Observations of Industrial Radiography Inspections

Format No: TNE-RTR-04 Rev '0'



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RADIOGRAPHIC EXAMINATION REPORT

Report No :	
Request No :	
Page No. :	

Client :	Project No :	Location :
Order / Drg No:	Mark / Item No:	Material :
Reference procedure Specification :		Surface condition:
Acceptance Criteria :	Surface Temp:	Thickness:

<u>Technique Description</u>	<u>Equipment and Material</u>
Min . (SOD) : Max. (OFD) : Sensitivity Requirement : Density Requirement: No. of Films / Cassette : Film Size : IQI Location : IQI Type : Wire <input type="checkbox"/> Hole <input type="checkbox"/> Exposure / Viewing Technique : SWSI <input type="checkbox"/> DWSI <input type="checkbox"/> DWDI <input type="checkbox"/>	Radiation Source : Ir.192 <input type="checkbox"/> X Ray <input type="checkbox"/> Source Strength (Energy) : _____ Ci _____ Kv Source Size / Focal Spot : Film Brand and Designation: Film Processing : Manual <input type="checkbox"/> Automatic <input type="checkbox"/> Lead Screens : Front <input type="checkbox"/> Back <input type="checkbox"/> None <input type="checkbox"/>

Order No. /Drg. No	Item/Mark	Weld No	Welder No	Area of interest	Interpretation	Result	Remarks

Note: CR: Crack IF: Incomplete Fusion IP: Incomplete Penetration P: Porosity CP: Cluster Porosity SL: Slag Inclusion TI: Tungsten Inclusion HB: Hollow Bead UC: Undercut EP: Excess Penetration CON: Concavity	SOD: Source to Object Distance OFD: Source side of Object to Film Distance DWSI: Double Wall Single Image DWDI: Double Wall Double Image SWSI: Single Wall Single Image
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	NDT Inspector	Approved by	Witnessed by
Name			
Signature			
Level			
Date			