

NEED ASSISTANCE WITH YOUR ACCREDITATION PROCESS ?

CONTACT US

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www.vigilantia.com.au

VGL

LOOKING FOR NDT LEVEL 3 FOR YOUR MATERIALS TESTING LABORATORY?

Methods ISO 9712 (AINDT):

Visual L 2

Magnetic Particle L 3

Penetrant L 3

Ultrasonic L 3

Radiography L3

Phased Array L 3

Time of Flight Diffraction L 3

Eddy Current L 2

Computed / Digital RT L 2



INSPECTION SERVICES



CONTACT



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Sydney, Australia



Materials Testing

Services

Non Destructive Testing
Destructive Testing
Inspection Services
Welding Supervision
NACE Coating Inspection
NDT Level 3 Consulting
Quality Management
International Welding Engineer IWE
International Welding Inspector IWI-C

Testing Methods

Conventional NDT (VT,MT,PT,UT,RT,ET)
Advance NDT (PAUT, TOFD, ACFM, PEC, CR/DR)
Mechanical Testing (Macro, Tensile, Bend, Impact)
NDT Level 3 (MT, PT, UT, RT, PAUT, TOFD)





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Nondestructive testing (NDT) is any of a wide group of analysis techniques used in science and technology industry to evaluate the properties of a material, component or system without causing damage.



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NDT Methods

VT - Visual Testing

MT - Magnetic Particle

PT - Penetrant

UT - Ultrasonic

RT - Radiography

ET - Eddy Current

PAUT - Phased Array

TOFD - Time of Flight Diffraction

CR / DR - Computed / Digital Radiography

PEC - Pulse Eddy Current

Level 3 Services

MT, PT, UT, PAUT, TOFD

Inspection & Supervision (IWE, IWI-C)

NACE Coating Inspection

