



# National Association of Testing Authorities, Australia

## SCOPE OF ACCREDITATION

**UPT PTY LTD**

**UPT LABORATORY**

| Accreditation Number: 18798 | Site Number: 20925 |

**Date of Accreditation: 14/07/2014**

**Address Details:**

Unit 6 and 7  
4 Dwyer Court  
CHINCHILLA, QLD 4413  
AUSTRALIA

**Website:** [www.upt.com.au](http://www.upt.com.au)

**Contact Details:**

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**Availability:** Services available to external clients

Note: Not all of the columns of the scope of accreditation displayed include data.

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

Grey text appearing in a SoA is additional freetext providing further refinement or information on the data in the preceding line entry.

**ISO/IEC 17025 (2005)**  
**Infrastructure and Asset Integrity**

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE	LIMITATION/RANGE
Evaluation of mechanical performance of pressure plant, pipelines and equipment	Piping	Pneumatic pressure	Not applicable	AS 4041 (Section 6.8.1); ASME B31.3 (Chapter VI Section 345)	up to 70 MPa
		Hydrostatic pressure	Not applicable	AS 4041 (Section 6.7); ASME B31.3 (Chapter VI Section 345)	up to 70 MPa
	High pressure oil and gas pipelines	Strength, leak and combined pressure evaluation	Not applicable	AS/NZS 2885.5 (Section 7)	up to 70 MPa
	Valves	Hydrostatic pressure	Not applicable	API 527 (Section 4); API 576 (Appendix A)	Pressure relief valves up to 70 MPa



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		Pneumatic pressure	Not applicable	API 527 (Section 5); API 576 (Appendix A)	Pressure relief valves up to 70 MPa
	Hose and hose assemblies	Hydrostatic pressure	Not applicable	AS 1180.5 Sections 6 and 7.1	
	Water pipelines	Hydrostatic pressure	Not applicable	AS/NZS 2566.2 (Section 6.3 and Appendix M)	up to 120 MPa
		Leakage	Not applicable	AS/NZS 2566.2 (Section 6.4 and Appendix N)	up to 120 MPa
	Pressure fittings; Pressure vessels;	Pneumatic pressure	Not applicable	AS 1210 (Section 5.11); AS 4037 (Section 18); ASME VIII (Division 1 - Section UG-100)	up to 70 MPa
		Hydrostatic pressure	Not applicable	AS 1210 (Section 5.10); AS 4037 (Section 17); ASME VIII (Division 1 - Section UG-99)	up to 70 MPa

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