

**Scope of Accreditation**  
issued by  
**National Association of Testing Authorities, Australia**



**Accreditation Number 12195      HMA Instrumentation Pty Ltd**

**Site Number 12188      Standard Laboratory**

**Contact Summary**

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Site Scope Last Modified: 20/12/2021

**Scope** (AC = Accreditation Status, AU= Authorisation Status, D = Do Not Publish)

ISO/IEC 17025 (2017)						
Calibration						
<i>The uncertainty of measurement is reported as an expanded uncertainty having a level of confidence of 95% unless stated otherwise</i>						
Service	Product	Determination	Technique	Procedure	AC	AU
Pressure metrology - Pressure and vacuum measuring equipment	Digital pressure gauges; Mechanical pressure gauges; Pressure transducers; Vacuum gauges	Gauge pressure; High vacuum	By pressure calibrator; Comparison with dead weight tester	AS 1349;  MSA Test Method 1; MSA Test Method 2;	O	Auth

**Capability**

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## ISO/IEC 17025 (2017)

Calibration

*The uncertainty of measurement is reported as an expanded uncertainty having a level of confidence of 95% unless stated otherwise*

Service	Product	Determination	Technique	Procedure	AC	AU
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Including digital pressure gauges and electrical transducers with dc voltage,  
pneumatic range -100 kPa to 40 MPa and hydraulic range from 120 kPa to 110 MPa  
with Calibration and Measurement Capability of-  
0.05 kPa from -100 kPa to 100 kPa  
0.027% reading or 0.1 kPa (whichever is greater) above 100 kPa to 5500 kPa  
0.045% reading or 0.3 kPa (whichever is greater) above 5500 kPa to 110 MPa