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Facilities and Labs

Hinco Instruments Pty Ltd

ACCREDITATION NO: 546

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Facilities: Public testing service

Modified: 21-APR-08



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This facility complies with the requirements of ISO/IEC 17025:2005

1.20 Pressure and vacuum measuring devices

Calibration (including on-site calibration)

with least uncertainties of measurement of:-

0.2 kPa from -100 to 0 kPa;

0.05% or 0.3 kPa (whichever is greater) up to 4 MPa;

0.05% or 3 kPa (whichever is greater) from 4 to 100 MPa

.01 Pressure gauges

Calibration of industrial gauges as defined in AS 1349 and similar specifications

.02 Vacuum gauges (bourdon tube)

.11 Pressure transducers

Industrial grade, self indicating and electrical transducers with dc voltage, dc current

or resistance outputs

.13 Pressure recorders

1.32 Resistors, resistance boxes and potential dividers

.01 Precision resistors, resistance boxes and conductance boxes

with least uncertainties of measurement of -

0.5% + 1 m Ω from 0.001 to 0.1 Ω

0.1% + 1 m Ω from 0.1 Ω to 10 k Ω

0.5% from 10 to 100 k Ω

2% from 100 k Ω to 10 M Ω

1.39 Indicating and recording instruments

.01 D.C. voltmeters

with least uncertainties of measurement of -

0.05% from 0.01 up to 1 200 V

.02 A.C. voltmeters

with least uncertainties of measurement of -

0.1% from 0.5 to 700 V at 50 and 60 Hz

.03 D.C. ammeters

with least uncertainties of measurement of -

0.05% from 0.1 mA to 30 A

.04 A.C. ammeters

with least uncertainties of measurement of -

0.1% from 10 mA to 10 A at 50 and 60 Hz

.09 Ohmmeters

with least uncertainties of measurement of -

0.5% from 1 Ω to 100 k Ω

2% from 100 k Ω to 10 M Ω

5% from 10 to 100 M Ω

10% from 100 M Ω to 1 G Ω

1.80 Calibration of temperature measuring equipment

.41 Digital temperature indicator systems

with least uncertainties of measurement of -

0.4°C + 0.2%T in range 0 to 200°C

1.81 Calibration of ancillary temperature measuring instruments

- .01 Portable potentiometers
Calibration of temperature calibrator instruments as a source
with least uncertainties of measurement of -
0.02% of reading + 2 μ V
- .04 Indicators, recorders and controllers
Calibration of temperature calibrator instruments
with least uncertainties of measurement of -
0.05% of full scale reading + 5 μ V

1.84 Calibration of controlled enclosures

- .01 Ovens and Furnaces
with least uncertainties of measurement of -
1°C + 0.3%T from 0 to 1000°C

Accreditation No: 546

(Scope Last Changed 21-APR-08)

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