

NATA Accredited Laboratory

National Association of Testing Authorities, Australia
(ABN 59 004 379 748)

has accredited

Instron Pty Ltd Calibration Laboratory

following demonstration of its technical competence
to operate in accordance with

ISO/IEC 17025

This facility is accredited in the field of

Measurement Science and Technology

for the tests, calibrations and measurements shown on the
Scope of Accreditation issued by NATA



A J Russell
Chief Executive

Date of accreditation: 16 November 1990
Accreditation number: 3037



WORLD RECOGNISED
ACCREDITATION

NATA is Australia's government-endorsed laboratory accreditor, and a leader in accreditation internationally. NATA is a signatory to the international mutual recognition arrangements of the International Laboratory Accreditation Cooperation (ILAC) and the Asia Pacific Laboratory Accreditation Cooperation (APLAC).



Scope of Accreditation

ACCREDITATION NO: 3037

Instron Pty Ltd

Calibration Laboratory
Factory 15, 15 Stud Road
BAYSWATER VIC 3153

CONTACT: Mr J Boo
PHONE: (03) 9720 3477 FAX: (03) 9720 3728 MOBILE:
EMAIL: Jimmy_Boo@instron.com
WEB SITE:

FACILITIES: Public testing service

This laboratory complies with the requirements of ISO/IEC 17025 (2005)

Their least uncertainties of measurement are expressed as expanded uncertainties (\pm)

1.03 Engineering metrology equipment

.30 Extensometers

Grades D, E and F for compliance with AS 1545
with least uncertainties of measurement of -
2 μ m for measurement of indicated extension

1.26 Testing machines

.01 Tension and universal machines in tension

Calibration at forces up to 500 kN to Class A requirements of AS 2193

.02 Compression and universal machines in compression

Calibration at forces up to 500 kN to Class A requirements of AS 2193

Accreditation No: 3037

(Scope Last Changed 14/05/07)



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1.03 Engineering metrology equipment

- .30 Extensometers
 - Grades D, E and F for compliance with AS 1545
 - with least uncertainties of measurement of -
 - 2 μ m for measurement of indicated extension

1.53 Testing machines

- .01 Tension and universal machines in tension
 - Calibration at forces up to 500 kN to Class A requirements of AS 2193
- .02 Compression and universal machines in compression
 - Calibration at forces up to 500 kN to Class A requirements of AS 2193

1.95 Approved Signatories

- J Boo 1.03.30, 1.53.01, .02
- R Campbell 1.53.01, .02
- D Wagstaff 1.03.30, 1.53.01, .02

Accreditation No: 3037

(Scope Last Changed 03/05/07)
