



NATA ACCREDITED LABORATORY

National Association of Testing Authorities, Australia

(ABN 59 004 379 748)

has accredited

Watmarine Engineering Services

following demonstration of its technical competence to operate in accordance with

ISO/IEC 17025

This facility is accredited in the field of

CALIBRATION

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

Jennifer Evans
Chief Executive Officer

Date of issue: 10 November 2017

Date of accreditation: 8 November 2017

Accreditation number: 19930

Corporate Site Number: 24077

Scope of Accreditation



ACCREDITATION NO: 19930

Watmarine Engineering Services

34 Hope Valley Road
NAVAL BASE WA 6165

CONTACT: Mr Simon Watson
PHONE: 08 9437 1305 FAX: MOBILE: 0418 280 012
EMAIL: simon@watmar.com.au
WEB SITE: www.watmar.com.au

FACILITIES: Public testing service

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

1.20 Pressure and vacuum measuring devices

Gauge pressure calibration in the range -95 kPa to 70 MPa
with least uncertainties of measurement of -
0.03 kPa from -95 kPa to 0 kPa
0.03 kPa from 0 kPa to 100 kPa
0.1% of reading from 100 kPa to 70 MPa

.01 Pressure gauges

Including test gauges as defined in AS 1349
by the methods of -
AS 1349 and MSA Test Method 1 & 2

.02 Vacuum gauges (bourdon tube)

Including test gauges as defined in AS 1349
by the methods of -
AS 1349 and MSA Test Method 1 & 2

.13 Pressure recorders

Mechanical chart recorders

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(Scope Last Changed 10/11/17)
