



Scope of Accreditation

ACCREDITATION NO: 14292

AWPA Test Centre Association Inc

ATCA Laboratory
Unit 3/45 Tallebudgera Creek Road
WEST BURLEIGH QLD 4219

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FACILITIES: Normally not available for public testing

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

13.19 Timber and timber products

.11 Bending tests

by the methods of-
AS 4063

.99 Other tests

by the methods of-
AS 4063

by the methods of-

AS/NZS 4357.2 Clauses 7, 8, 9, 10, 11
for the following determinations

Bending modulus, bending strength, modulus of elasticity, moisture content and conditioning

13.20 Building boards and plywood

.11 Particle board

Sampling, dimensions, density, moisture content, swelling, surface absorption, surface soundness, screw holding, formaldehyde emission, cyclic conditioning, thickness stability, glue bond quality, tensile strength and bending strength to the following standards:

AS/NZS 4266.1, .2, .3, .4, .5, .6, .7, .8, .9, .10, .11, .12, .13, .16, .34, .35

EN 311(1992),320, 321, 322, 326.1 (excluding clause 5 "Sampling of panels"), 382.1

ISO 9424, 9426, 9427, 12460-1, 16978, 16979, 16981, 16983, 16984, 16987, 16998, 16999, 20515

JIS A 1460

JIS 5905 clauses 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.9, 6.11, 6.12, 6.14,

JIS 5908 clauses 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8, 6.9, 6.10

BS 1142 (1989) Clauses A7, A14

.21 Plywood

by the methods of-

AS/NZS 2098.1, .4, .7, 9, .11

AS/NZS 2269.1 clauses 6, 7.1, 7.2, 7.4

AS 6669 Appendices F2, F4, F5

JAS:MAFF Notification 233 Appendix A clause 3 section 5

for the following determinations

Adhesion, bending, dimensions, density, formaldehyde emission, modulus of elasticity, moisture content, overlay cure, panel shear strength, water absorption tests



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.99 Other building boards
Fibre boards
As shown in 13.20.11 above

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(Scope Last Changed 27/11/08)
