



Engineered Wood Products Association of Australasia Limited

EWPAA Product Certification

THIS IS TO CERTIFY THAT

**Juken New Zealand Ltd
74 McDonalds Road
GISBORNE, NEW ZEALAND**

Has the following products certified by the Engineered Wood Products Association of Australasia Limited. These products are manufactured within the requirements of the Joint Accreditation System Australia and New Zealand (JAS-ANZ) accredited EWPAA Quality Control Program and Product Certification Scheme.

All products certified are subject to ongoing routine testing by the EWPAA laboratory.

Laminated Veneer Lumber Products Certified to AS/NZS 4357:

1. 8.0Gpa Structural LVL
2. 10.7GPa Structural LVL
3. 13.2GPa Structural LVL to be used in edge only applications
4. Scaffold Plank

These products are covered by approved manufacturing specifications filed at the EWPAA office. All LVL products listed above are certified as having E₀ formaldehyde emissions.

Plywood Products Certified to AS/NZS 2269:

1. Structural Plywood - F8 parallel to grain
2. Structural Plywood - F11 parallel to grain

These products are covered by approved manufacturing specifications filed at the EWPAA office. All plywood products listed above are certified as having E₀ formaldehyde emissions.

This scope of certification is current as at: **Friday, 19 December 2008.**

General Manager





PRODUCT CERTIFIED



JAS-ANZ



EWPPAA PRODUCT CERTIFICATION

This is to certify that

JUKEN NEW ZEALAND LTD
Norfolk Road, Waingawa, Masterton, New Zealand

Has the following products certified by the Engineered Wood Products Association of Australasia Limited. These products are manufactured within the requirements of the Joint Accreditation System Australia and New Zealand (JAS-ANZ) accredited EWPPAA Product Certification Scheme.

All certified products and mills are subject to on-going surveillance by the EWPPAA. Surveillance includes 6 monthly audits at manufacturing sites, inspection of product in the open market and on-going testing of bond quality, structural properties and formaldehyde emissions.

Laminated Veneer Lumber
Products Certified to AS/NZS 4357: 1. Machine Stress Graded Structural LVL for Framing Grades LVL 6, LVL 8, LVL 10 with formaldehyde emission class E₀
2. Proof Tested Scaffold Plank with formaldehyde emission class E₀

Special Products:
1. Interior non-structural LVL with formaldehyde emission class E₀

Plywood Products
Certified to AS/NZS 2270: 1. Interior Plywood with formaldehyde emission class E₀

Structural Plywood
Products Certified to AS/NZS 2269: 1. F11 parallel to grain with formaldehyde emission class E₀
2. F8 parallel to grain with formaldehyde emission class E₀

These products are covered by approved manufacturing specifications registered with the EWPPAA.

This scope of Certification is current as at:


Simon Dorries
General Manager

August 28, 2009