

Formaldehyde Emission Classifications

The Engineered Wood Products Association of Australasia Ltd. certifies that

IPL (West Coast) Ltd.

3 Trickies Road, Greymouth, New Zealand Mill Number **914**

manufactures the following products which continue to satisfy the EWPAA Plywood and LVL Scheme Rules for Certification with regard to formaldehyde emission. This is based on a rolling three monthly average of NATA accredited laboratory test results complying with the limits specified in the relevant standard*. Testing is conducted in accordance with AS/NZS 2098.11: 2005

Product	Standard Certified Against	Bond Type	Emission
Plywood	AS/NZS 2269 : 2012 - Plywood Structural	A Bond	Super E0
Plywood	AS/NZS 2271 : 2004 - Plywood Exterior	A Bond	E0



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*Emission Limits: E0 <= 0.5mg/L, E1 <= 1mg/L, E2 <= 2mg / L. Super E0 must have an average emission amount <= 0.3 mg/L with a maximum amount <= 0.4 mg/L. For all standards other than AS/NZS 2269, the Super E0 classification is an industry limit. When Super E0 is claimed, the product also complies with the E0 classification from the relevant standard. This certificate is valid on the date of issue. This certificate must not be reproduced except in full. To view the current list of EWPAA certifications held by this organisation, please visit the EWPAA's on-line register at http://www.ewp.asn.au/register.



