

building a sustainable future

Date: 29/10/2018

Certificate of Compliance H2F (Blue) Treated MGP Graded Timber

This is to certify that the following products are in compliance with AS 1720.1 *Timber Structures – Design Methods*, the supplements of AS 1684.2 – 2010 *Residential Timber Framed Construction*, and AS 1604.1 Specification for preservative treatment, Part:1 Sawn and round timbre and as described in NCC2016.

Product	Description
70x35	MGP Grades (MGP10 and MGP12)
90x35	
120x35	
170x35	
190x35	
70x45	MGP Grades (MGP10 and MGP12)
90x45	
120x45	
140x45	
190x45	
240x45	

The above products were tested, graded, and certified to the following standards:

- AS/NZS 1748.1 "Timber Solid Stress Graded for Structural Purposes, Part 1: General requirements",
- AS/NZS 4490 "Timber Solid Stress graded for structural purposes Verification of properties"
- And audited under the "Solid Timber Certification Scheme STCS" by Engineered Wood Products Association of Australasia "EWPAA" to properties tabulated in AS 1720.1 "Timber Structures, Part 1: Design methods".

Product details:

Use	 (Envelope treated) Framing inside & above ground in non-cyclonic areas south of the Tropic of Capricorn as specified in AS1720.1, AS 1684.2 and its supplements, and AS 1604.1. Refer to Wespine's SDS "H2F Treated Plantation Pine" published on Wespine's website.
Wind classification/Loading	- In accordance with AS/NZS 1170.2 and AS 4055.
Exposure conditions	 Must be protected from wetting as per AS 1720.1, AS 1684.2 and AS 1604.1.
Installation, loads, spans and fastening requirements	 In accordance with AS 1720.1 and AS 1684.2 and its supplements.
Requirements for maintaining compliance with NCC	 Comply with loads/spans, hazard and wind classes as specified in AS 1720.1, AS 1684.2 and its supplements and AS 1604.1.

This certificate is applicable for all H2F (Blue) treated MGP softwood manufactured by Wespine Industries Pty Ltd.

Sincerely, ~

Rami Fares

BEng (Civil), MIEAust

Product & Process Engineer