

Date: 05/11/2018

## Certificate of Compliance H2F (Blue) Treated WESBATTEN

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
WESBATTEN 35x90	Roof and Tie-Down Battens for Sheet Roof
WESBATTEN 45x90	

The above products are engineer designed, tested, and certified to the following standards:

- AS 1720.1 “*Timber Structures, Part 1: Design methods*”
- AS/NZS 1170 “*Structural Design Actions*”
- AS 4055 “*Wind Load for Housing*”.

### Product details:

<b>Use</b>	<ul style="list-style-type: none"> <li>- (Envelope treated) Roof Battens inside 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.</li> <li>- Refer to Wespine’s SDS “<b>H2F Treated Plantation Pine</b>” and Wespine’s Technical Update <b>17.2 “WESBATTENS</b>” published on Wespine’s website.</li> </ul>
<b>Wind classification/Loading</b>	<ul style="list-style-type: none"> <li>- N1 N2 and N3 In accordance with AS 4055.</li> </ul>
<b>Exposure conditions</b>	<ul style="list-style-type: none"> <li>- Must be protected from wetting as per AS 1720.1, and AS 1604.1.</li> </ul>
<b>Installation, loads, spans and fastening requirements</b>	<ul style="list-style-type: none"> <li>- In accordance with AS 1720.1.</li> <li>- Spans as per Wespine’s Technincal Update No.17.2</li> <li>- Fastening requirements as per Wespine’s Technical Updates 17.2 and 16.1.1 published on Wespine’s website.</li> </ul>
<b>Requirements for maintaining compliance with NCC</b>	<ul style="list-style-type: none"> <li>- Comply with loads/spans, hazard and wind classes as specified in AS 1720.1, AS 1604.1 as well as AS 4055.</li> </ul>

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

Sincerely,



Rami Fares  
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Product & Process Engineer