

# BRANZ Group Number Classification

This is to certify that the specimens described below have been tested by BRANZ Ltd on behalf of:

Armstrong World Industries Pty Ltd  
99 Derby Street, Silverwater  
NSW 2128  
Australia

<u>Specimen Name:</u>	<u>Specimen description:</u>	<u>Test Standard:</u>	
		NZBC	NCC
<b>Armstrong® Fine Fissured</b> <i>Planks, High NRC, High NRC/CAC, Second Look</i>	15 – 19 mm mineral fibre ceiling panel with a white painted face	1-S	1
<b>Armstrong® Dune</b> <i>Planks, Max, Plus, Second Look</i>	15 – 19 mm mineral fibre ceiling panel with fine sandy texture and white painted face	1-S	1
<b>Armstrong® Bioguard Acoustic Suprema+</b>	17 – 19 mm mineral fibre ceiling panel with glasswool scrim and white painted face	1-S	1
<b>Armstrong® Perla</b> <i>OP, dB</i>	15 – 20 mm mineral fibre ceiling panel with glasswool scrim and white painted face	1-S	1
<b>Armstrong® Ultima+</b> <i>OP, dB</i>	19 – 20 mm mineral fibre ceiling panels with glasswool scrim and white painted face	1-S	1

*The average specific extinction area was less than the 250 m<sup>2</sup>/kg limit*

<u>Orientation:</u>	From the direction tested
<u>Classification Documents:</u>	NZBC Verification Method C/VM2 Appendix A NCC Specification C1.10 Clause 4 determined in accordance with AS 5637.1
<u>BRANZ Reports:</u>	FH 6011-TT & FH6011-TO
<u>Test Dates:</u>	24th June 2013, 1st, 15th, 16th, 30th September and 12th October 2016
<u>Issue Date:</u>	17 October 2016
<u>Expiry Date:</u>	17 October 2021

Regulatory bodies are advised to examine the test reports before approving any product.



All tests and procedures reported herein, unless indicated, have been performed in accordance with the laboratory's scope of accreditation