

# BRANZ Type Test Summary

**This is to certify that the specimen described below has been tested by BRANZ Ltd on behalf of**

InsulPro Manufacturing Ltd.  
27 Birmingham Road  
Otara  
Manukau 3013  
Auckland

**Test standard:** AS ISO 9705 – 2003 and ISO 9705:1993.

**Specimen name:** Mammoth NOVAhush Wall Covering

**Specimen description:** Mammoth NOVAhush Wall Covering, a nominally 10 mm thick 1.8 kg/m<sup>2</sup> weight black and white layered polyester panel

**Orientation:** The dense black facing was oriented to the exposed side, and the Mammoth NOVAhush Wall Covering as a whole was fixed with a specialized contact adhesive Cantac HSE-TAC to standard plasterboard

**A full description of the test specimen and the test results are given in BRANZ Test Report:**

Fire Test FI 5629 – Test date 11<sup>th</sup> June 2015

**Regulatory authorities are advised to examine test reports before approving any product.**

**The test results were the basis for the following:**

Building Code Document	Group Number Classification
NCC BCA Specification C1.10 Clause 3 and Specification A2.4 Clause 4	1 SMOGR <sub>RC</sub> not more than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
NZBC Verification Method C/VM2 Appendix A	1-S Smoke Production Rate not more than 5 m <sup>2</sup> /s

**Issue Date:**  
20 July 2015

**Expiry Date:**  
20 July 2020



This Laboratory is accredited by International Accreditation New Zealand (IANZ). The tests reported herein have been performed in accordance with the laboratory's scope of accreditation.