

Shelby Wright Test Labs

515 Rosebank Road, Avondale, Auckland 1026, New Zealand
IANZ Accredited Laboratory No. 1438



Certificate of Compliance

AS/NZS 4284:2008

Certificate Reference: SWTL - R0102

Date of Issue: 13th August 2025

This is to certify that the system detailed below, when tested as a representative sample, has met the performance requirements of the New Zealand Building Code (NZBC) per AS/NZS 4284:2008 for a design wind load equivalent to an **SLS Extra High wind zone**, and a **ULS Extreme wind zone**.

Client Details

- **STONEFACE NZ Ltd, for and on behalf of STONE FAÇADE CO Ltd, &**
- **Certified Stone Plus Limited**

Tested System

- **Product:** Grespania Coverlam® Ultra Compact Surface (UCS) panels (5.6mm & 12mm thickness).
- **System:** The Coverlam® panels were mounted on a variety of STONEFACE NZ Ltd cladding fixing systems:
 - SLIMLINE20 – *Tweha Panelmate (chem-elastic)*
 - STRUKTEC – *Tweha Panelmate (chem-elastic)*
 - STONEMEC Plus LOAD BRACE – *Tweha Panelmate (chem-elastic)*
 - STONEMEC Plus - *mechanical (back of panel anchor system)*
 - STONEMEC Plus LOAD BRACE – *mechanical (back of panel anchor system)*

Authorised Signatory

A handwritten signature in black ink, appearing to read 'Bernard Farrington', written over a horizontal line.

Bernard Farrington, IANZ KTP

For and on behalf of Shelby Wright Test Labs



Disclaimer: This certificate is a summary based on the findings of Test Report **SWTL R0102**. The results relate only to the specific sample tested. This document does not replace the full test report, which should be consulted for complete details of the test procedure, sample construction, and observations. This certificate shall not be reproduced except in full.