

DUMAWALL XL WATERPROOF WALL PANELS



PURPOSE

PSP Ltd supplies Dumawall XL Waterproof Wall Panels for use as a waterproof interior surface finish.

DUMAWALL XL WATERPROOF WALL TILES EXPLAINED

Dumawall XL Waterproof Wall Panels are extra-large 5 mm thick uPVC panels. They are available in two sizes:

- 900 mm x 2400 mm
- 900 mm x 2600 mm

The panels have an interlocking tongue and groove profile along the two longest edges and are installed using adhesive.

PSP provides the following Dumawall Aluminium trims:

- finishing trim
- click finishing trim
- universal corner 12-20 mm
- inside corner 12 mm
- L-trim outside corner 16-12 mm
- start trim.



For further assistance please contact:

- ☎ 0800 786 883
- ✉ info@psp.co.nz
- 🌐 www.dumawall.co.nz



SCOPE AND LIMITATIONS OF USE

Scope	Limitations
Building On any internal wall panel substrate that complies with the NZ Building Code or where the designer and/or installer have established that the substrate is suitable for the intended building work.	<ul style="list-style-type: none"> ➤ In buildings where material group number 3 or greater is permitted. ➤ Not to be installed behind heat sources such as hobs. ➤ Adhesive to be Dumafix PVC glue or SikaFlex 123 MS.



USEFUL INFORMATION

For information on the installation and maintenance of Dumawall XL Waterproof Wall Panels, and for our warranty, refer to www.dumawall.co.nz.

VERSION:

PERFORMANCE CLAIMS

If designed, installed and maintained in accordance with all PSP Ltd requirements, Dumawall XL Waterproof Wall Panels will comply with or contribute to compliance with the following performance claims.

NZ Building Code clauses	BASIS OF COMPLIANCE	
	Compliance statement ¹	Demonstrated by
B1 Structure B1.3.1 B1.3.2 B1.3.3 (a, j, q)	ALTERNATIVE SOLUTION EN 13245-2:2008.	<ul style="list-style-type: none"> › Manufacturer certified with CE mark to EN 13245-2:2008. › Passed uPVC impact resistance test at 23°C.
B2 Durability B2.3.1 (c)	ALTERNATIVE SOLUTION EN 13245-2:2008.	<ul style="list-style-type: none"> › Manufacturer certified with CE mark to EN 13245-2:2008. › Passed uPVC impact resistance test at 23°C.
C3 Fire affecting areas beyond the source C3.4 (a)	ACCEPTABLE SOLUTION EN 13501-1:2013. MBIE Guidance.	<ul style="list-style-type: none"> › Manufacturer certified with CE mark to EN 13245-2:2008. › Material Group 3: equivalence of Class D EN 13501-1:2013. › Crepm determination based on testing carried out by manufacturer. › Crepm accredited for testing.
E3 Internal Moisture E3.3.4 E3.3.5 E3.3.6	ALTERNATIVE SOLUTION EN 13245-2:2008.	<ul style="list-style-type: none"> › Manufacturer certified with CE mark to EN 13245-2:2008.
F2 Hazardous Building Materials F2.3.1	ALTERNATIVE SOLUTION EN 16516:2017 ISO 16000 (PARTS 3, 6, 9, 11) 2006-2011 DEPENDING ON PART EN 717-1:2004	<ul style="list-style-type: none"> › Tested by Eurofins for VOC emissions and formaldehyde release to EN 16516:2017, ISO 16000 (parts 3, 6, 9, 11) 2006-2011 depending on part, and EN717-1:2004. › Eurofins accredited for testing.

1. The Compliance Statement is the pass holder's statement that they have met their obligations under s14G(2) of the Building Act 2004.

SOURCES OF INFORMATION²

The following information was relied upon to prepare this pass:

- › EN 13245-2:2008 PVC-U profiles and PVC-UE profiles for internal and external wall and ceiling finishes.
- › Eurofins Product Testing VOC Emission Test Report 7/08/2018.
- › Crepm Classification report of reaction to fire performance 1039/117/236A 16/11/2017.
- › CE Declaration of performance Dumaplast DPO-CPR-6 28/05/2017.

2. Sources of information also include the Building Act 2004 and its regulations, including the Building Code (Schedule 1 of the Building Regulations 1992), Acceptable Solutions and Verification Methods, and relevant cited standards.

Scan or click this QR code for a full download of Compliance Documentation for this pass™.
www.dumawall.co.nz



VERSION:

DATE:

Note: Uncontrolled in printed format.

Signed on behalf of PSP NZ:

NAME:

Vaughan Brown

POSITION:

Business Unit Manager –
Building Brands

By signing this pass™ the signatory confirms that, in respect of the subject of this pass™, the company has met their s14G obligations under the Building Act 2004.



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