

# Nevawet Enterprises Nevawet Plasterboard Wet Area Systems

Product Technical Statement: 45788

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Residential and commercial wet area lining system

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## Minimum level of assurance to meet the performance requirements of the NZ Building Code (NZBC)

Supporting documentation should include technical information by manufacturer and either a BRANZ or independent Appraisal or Codemark



Nevawet Enterprises confirms that this minimum level of assurance has been met or exceeded by the following:

Huber Laboratories Limited:

[Appraisal 555/2012](#)



## Product Description

Nevawet plasterboard wet area systems are for the interior lining of timber and steel framed walls and ceilings in wet areas such as bathrooms, laundries, kitchens and toilets where a water resistant lining is needed.

## Design Guidelines

Refer to Nevawet Enterprises Nevawet Product Guide for design parameters. Nevawet systems are based on 10mm and 12mm thick Nevawet water resistant plasterboard. Nevawet water resistant plasterboard may be used in fire-rated, sound-rated and bracing-related wall and floor/ceiling constructions; subject to the requirements of the Nevawet installation guide.

## Environmental

Environmental category literature is available at [www.nevawet.co.nz](http://www.nevawet.co.nz)

Nevawet Enterprises operates a zero waste policy and clean waste may be returned to the company for recycling.



**MSDS**

[View Material Safety Data Sheet](#)

## Quality Assurance



ISO 9001 Certified System



New Zealand Made



Environmental Choice New Zealand



Member of New Zealand Green Building Council

## Product Information Links



[Technical Data](#)



[Drawings](#)



[Installation Instructions](#)



[Maintenance](#)



[Environmental Information](#)

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## Performance Statement

### Scope

Nevawet plasterboard wet area systems will meet the performance requirements of the NZBC within the following scope:

- On framed walls and ceilings within the scope limitations of NZS 3604; and,
- On timber and light steel framed walls and ceilings subject to specific design.

### New Zealand Building Code (NZBC)

The product will, if employed in accordance with the supplier's installation and maintenance requirements, assist with meeting the following provisions of the building code:

- **Clause B1 STRUCTURE:** Performance B1.3.1, B1.3.2, B1.3.3, and B1.3.4.
- **Clause B2 DURABILITY:** Performance B2.3.1 (b) and B2.3.1 (c) 5 years.
- **Clause E3 INTERNAL MOISTURE:** Performance E3.3.4, E3.3.5 and E3.3.6.
- **Clause F2 HAZARDOUS BUILDING MATERIALS:** Performance F2.3.1.

### Notes

Performance B2.3.1 (b) - 15 years

### Evidence

The product meets the requirements set out in the following documents, or relevant parts of cited standards within the documents:

- E3/AS1 Internal moisture
- AS/NZS 2588
- AS/NZS 2589

### Supporting evidence

The product has and can make available the following additional evidence to support the above statements:



Huber Laboratories Limited

[Appraisal 555/2012](#)

### Special Conditions

#### *Installation requirements*

Refer to Nevawet Industries technical literature.

#### *Special requirements*

Nevawet systems must be installed and finished by Nevawet Enterprises approved and licensed installers.

#### *Maintenance requirements*

Maintain paint coatings, or other surface finishes to meet the requirements of NZBC B2 Durability.

Maintenance guides are available from [www.nevawet.co.nz](http://www.nevawet.co.nz) and should be consulted to ensure that any company warranty conditions are fulfilled.



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### Disclaimer

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