

Cemimax Cemi Screed

BPIR Declaration

Version: V1

Designated building product: Class 1

Declaration

Cemimax New Zealand Limited has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

Product/system

Name	Cemimax Cemi Screed
Line	High-Performance Rapid Setting Engineered Screed
Identifier	

Description

Cemimax Cemi Screed is a ready-to-use, eco-friendly, normal-setting and rapid-drying engineered screed.

Scope of use

- Suitable for both internal and external use.
- Ready-to-use, ensuring constant levels of performance ideal in renovation work.

- High dimensional stability and long-lasting performance.
- High mechanical resistance for screeds subject to heavy traffic.
- Suitable for laying ceramic tiles, porcelain tiles, natural stone, hardwood floors and resilient materials using adhesives.
- Cemi Screed can be applied from 5mm to 100mm in one application.

Conditions of use

Substrate Preparation:

- The substrate must be sound, load bearing, dry, free from cracks and free from materials (dirt, oil, grease) that would impair adhesion. Cement and calcium sulphate screeds must be abraded and vacuumed.
- Test the substrate in accordance with applicable standard or notices and report any deficiencies. Any adhesion-reducing or unstable layers, e.g. release agents, loose adhesives, compounds, covering or paint residues, etc. must be removed, e.g. by brushing, abrading, grinding or shot blasting.
- Thoroughly vacuum loose material and dust.
- Use a suitable primer according to the type and condition of the substrate. Allow any primer that is applied to dry completely.
- The datasheets for other used products must be observed.

Application:

- Put 1.4-1.6 liters of cold clean water into a clean container. Sprinkle in the sack contents (20kg mixed powder) whilst stirring briskly and mix to a plastic, highly workable paste. Too little water (damp soil consistency) will considerably reduce the mechanical strength of the finished screed, and too much water (fluid) will increase the hygrometric shrinkage, making it inadvisable to fix ceramic tile safter only 24hrs.
- Pour the mixture on the area to be applied, spread the material uniformly to Required thickness using toothed rake.

- Drying time at 20°C is approx. 24 hours. Abrading using 40-60 grit sanding paper improves both the surface quality and the absorbency. Poor airflow and lower temperatures will significantly affect drying times.

Contributions to compliance

B2.3.1(b) (ii) Cemimax Cemi Screed has durability of at least 15 years. F2.3.1 Cemimax Cemi Screed is safe when handled correctly as per Application Instructions on TDS.

Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	Cemimax Australia Pty Ltd
Legal and trading name of importer	Cemimax New Zealand Limited
Importer address for service	23A Canaveral Drive, Rosedale Auckland 0632
Importer website	
Importer NZBN	9429051766979
Importer email	info@cemimax.co.nz
Importer phone number	02102313450

Responsible person

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm that Cemimax Cemi Screed is not subject to a warning on ban under [s26 of the Building Act](#).

Signed for and on behalf of **Cemimax New Zealand Limited**:



Jeff Xu

Director

June 2026



CEMIMAX NEW ZEALAND LIMITED

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