

VersiDrain[®] EC

Thin-Bed Efflorescence Drainage Sheet



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Thin-Bed Efflorescence
Drainage Sheet

We make the difference.
The Elmich Difference.

VersiDrain® EC

VersiDrain® EC is a low profile composite drainage sheet used in conjunction with Bitulen® SK374 and VersiTape® F100 in the VersiDrain® Waterproofing System.

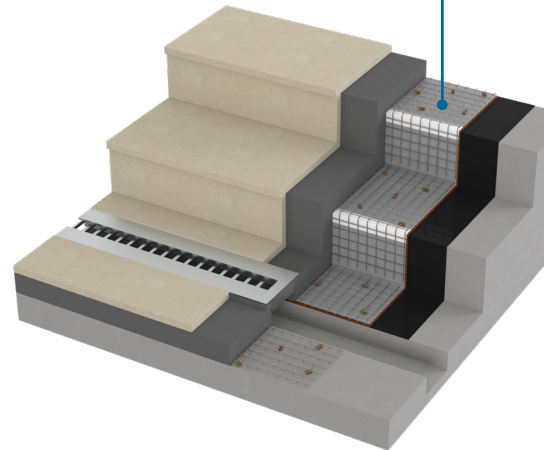
Designed for use on thin-bed cement mortar such as those in stairs, the System mitigates efflorescence by creating a separation gap between the finish layers and the base structure. This relieves entrapped moisture within the cement mortar.

Technical Specifications

Material	HDPE
Dimple height	~4 mm
Air volume between dimples	~2.6 l/m ²
Thermal stability	-30 °C to +80 °C
Characteristic opening size	~0.6 mm (EN ISO 13433)
Drainage rate	~0.6 l/s · m ²
Compressive strength	~500 kN/m ²
CE conformity	DIN EN 13252
Roll dimensions	30 m × 2.00 m



VersiDrain® EC used on stairs



Time saving



High compressive strength



Efficient drainage



Elmich Pte Ltd

t (65) 6356 2800
e info@elmich.com

Singapore • Australia • Malaysia
Switzerland • Germany • USA

Note The information provided in this brochure is based on current knowledge and experience and does not infer any legally binding assurance or warranty, expressed or implied. Intending purchasers should verify whether any changes to specifications or applications or otherwise have been made since the issue of this literature. Environmentally-friendly recycled materials are used in product manufacture wherever possible. Physical product properties including colour may differ due to source of raw materials used. Colour may also fade due to UV exposure. All components of the product are designed for specific application, design calculations and any variation and/or deviation therefrom shall be the responsibility of the specifier and/or user.