

Building Product Information Sheet

Complete building envelope system products

Knowledge & support

German technology, proven in New Zealand







Class 1

Building Product Information Sheet

Product name (include	ine brand name):			
pro clima SOLITEX® AD	HERO VISTO			
Product description a	nd its intended use (measure	ements, materials, usage):		
membrane provides ai		ection for intermediate floo		n. Thanks to its full-surface adhesion, this ulti-storey mass timber (e.g. cross-laminated
Features:				
Protects the structure	e during construction			
6 Weeks outdoor ex	posure			
Transparent in colou	ır so markings, connectors ar	nd penetrations on timber f	floors rem	nain visible
Durable, anti-slip sui	rface for safe working, even i	in wet conditions		
Ideal for pre-fab syst	ems			
Packaging:				
fleece and water resist and 300 mm, 1.5 m wid	ant solid adhesive backing.	The product includes a silice ct is printed with the SOLIT	one coate	rane with a transparent Polypropylene cove ed PE release film, and is supplied in rolls IERO VISTO logo repeated along the length
Product identifier (if ap	oplicable):			
4026639240262, 4026				
(This could be a Global Tra	de Item Number (GTIN) or quick	response code (QR code), or a	any other o	distinguishable part/model number or identifier
Place of manufacture:	Aotearoa New Zealand	√ Overseas		
Legal and trading name o	of the manufacturer(s):			
MOLL bauökologische	Produkte GmbH			
Address for service:				
STREET NAME Rheintalstraße 35 - 43			SUBURB	
CITY, COUNTRY Schwetzing	en, GERMANY		POSTCODE	68723
Website:	http://www.proclima.com			
Email address:	info@proclima.com			
Phone no. (if applicable):	+49 (0) 6202 2782-0			
NZBN (if applicable):	N/A			

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B2 DURABILITY:

- Performance clauses B2.3.1 (a): Building elements must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the specified intended life of the building, if stated, or:
- (a) The life of the building, being not less than 50 years, if:
- (i) Those building elements (including floors, walls, and fixings) provide structural stability to the building, or
- (ii) Those building elements are difficult to access or replace, or
- (iii) Failure of those building elements to comply with the building code would go undetected during both normal use and maintenance of the building.

E2 EXTERNAL MOISTURE:

- Functional requirement clause E2.2: Buildings must be constructed to provide adequate resistance to penetration by, and the accumulation of, moisture from the outside.
- Performance clause E2.3.4: Building elements susceptible to damage must be protected from the adverse effects of moisture entering the space below suspended floors.

F2 HAZARDOUS BUILDING MATERIALS:

- Performance clause F2.3.1: The quantities of gas, liquid, radiation or solid particles emitted by materials used in the construction of buildings, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

• B2.3.1

SOLITEX® ADHERO VISTO helps timber flooring substrates such as CLT meet these requirements by providing temporary protection from moisture ingress during construction, provided it is not exposed to the weather or ultra-violet light for a total of more than 6 weeks.

• E2.2

SOLITEX® ADHERO VISTO meets this requirements as a temporary weathertightness layer for CLT and other timber flooring substrates.

• E2.3.4

SOLITEX® ADHERO VISTO meets this requirement as a temporary moisture protective layer for CLT and other types of timber flooring.

• F2.3.1

SOLITEX® ADHERO VISTO meets these requirements, and will not present a health hazard to people.

Limitations on the use of the building product:
• SOLITEX® ADHERO VISTO must not be exposed to the weather for more than 6 weeks.
• SOLITEX® ADHERO VISTO must be installed on site when the substrate is dry, or in a factory
• SOLITEX® ADHERO VISTO is designed for use on timber floors. For use in any other application, talk to a pro clima representative or building envelope specialist.
• Installation must always be carried out in accordance with the SOLITEX® ADHERO VISTO Technical Literature, and by or under the supervision of, a Licensed Building Practitioner (LBP) with the relevant Licence Class.
Design requirements that would support the appropriate use of the building product:
• SOLITEX® ADHERO VISTO is used in conjunction with CLT and other timber flooring substrates, and is not to be specified for use on walls or over framing.
Installation requirements (also provide link to the product installation guide):
Refer to the SOLITEX® ADHERO VISTO Application Guides available from www.proclima.co.nz.

Maintenance requirer	nents (also provide link to the product maintenance guide):
	naintenance requirements. The product is covered or protected by the subsequent layers of the building essible while in service.
Is the building produc	t/building product line subject to warning or ban under section 26 of the Building Act 2004?:
Yes ✓ No	
If yes, description of	the warning or ban under section 26:
N/A	
Version:	1
Date:	2 4 0 7 2 4