



CODEMARK™

CERTIFICATE OF CONFORMITY

This is to certify that



Trithor Termite Protection

Product description

- 1. Trithor PLUS**, Fibre blanket with Deltamethrin incorporated and laminated to LDPE on both sides. Used in full underslab termite management installations.
- 2. Trithor**, Fibre blanket with Deltamethrin incorporated and laminated to LDPE on both sides. Used in perimeter (cavity) termite management installations and critical joints.
- 3. Trithor Collars**, Fibre blanket with Deltamethrin incorporated, laminated to LDPE on both sides and formed into the shape of collars. Used as a termite management system for penetrations.

Product purpose or use

A physical underslab, perimeter and penetration system to deter concealed entry by subterranean termites into a building.

Certificate holder

Ensystem Australia Pty Ltd
 ABN 92 096 839 815
 Unit 3 The Junction Estate,
 4 - 6 Junction Street
 Auburn NSW 2144

Codemark certification body

SAI Global Certification Services Pty Limited
 (ACN 108 716 669) Trading as "SAI Global"
 JAS-ANZ Accreditation No. Z1440295AS
 Address: 286 Sussex Street, Sydney, NSW 2000
 Website: www.saiglobal.com

Complies with the Building Code of Australia (BCA):

1. Volume One: BP1.1 and BP1.2 (*limited only to actions by subterranean termites*)
2. Volume Two: P2.1 (*limited only to actions by subterranean termites*)
3. State Additions: Volume Two: QLD P2.1.1 (*limited only to actions by subterranean termites*)

Subject to the following conditions and limitations:

1. The Trithor Termite Protection termite management system is to be installed by Trithor Authorised Operators trained and licensed by Ensystem Australia Pty Ltd.
2. The Trithor Termite Protection termite management system is to be installed in accordance with the Trithor Termite Protection Product Reference Manual (Version – TPM 5.01 12.10).
3. The Trithor Termite Protection blanket is to be placed with the blue layer on top (upwards).
4. Service penetrations are to be protected with either Trithor Collars or Trithor Tubes as outlined in the manual.
5. When used in conjunction with a concrete slab, the concrete slab must be designed and constructed in accordance with the requirements of AS 2870-1996 Residential slabs and footings (*as amended up to and including Amendment 4*) or AS 3600-2001 - Concrete Structures (*as amended up to and including Amendment 2*).

Alex Ezrakovich

General manager Certification
For and on behalf of SAI Global

**Unrestricted
Building Certifier**

14/01/2011

Date of issue

13/01/2014

Date of expiry

CM20008

Certificate Number



JAS-ANZ



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- This Certificate of Conformity is issued under arrangement with JAS-ANZ. The ABCB does not in any way warrant or represent that the Product the subject of this Certificate of Conformity conforms with the BCA, nor accepts any liability arising out of the use of the Product.
- It is advised to check that this Certificate of Conformity is currently valid and not withdrawn, suspended or superseded by a later issue by referring to the ABCB website, www.abcb.gov.au.