



# CERTIFICATE OF CONFORMITY

This is to certify that



## K Series Insulated Façade System



Complies with the Building Code of Australia 2015:  
Volume One

1. FP1.4, Damp and Weatherproofing.
2. J1.2 (a), Weatherproofing. Including state & territory variations to Section J for QLD, SA, NT & NSW.
3. J1.5 (a), (b), Energy Efficiency. Including state & territory variations to Section J for QLD, SA, NT & NSW.

Volume Two

1. P2.1.1 (a), (b) & (c) (as applicable to nominal bracing lateral wind loading & fastening pull outs).
2. P2.2.2, Weatherproofing.
3. P2.6.1, Energy Efficiency, including VIC state variations.
4. Part 3.7.4 Bushfire Areas (BAL29), External Walls. Including NSW, SA & TAS state variations.
5. Part 3.8.6, Sound Insulation, including NT state & territory variations.
6. BCA Volume Two 2014: Part 3.12.1.1 (a), Energy Efficiency.
7. BCA Volume Two 2014: Part 3.12.1.4 (a), External Walls.

### Product Description

The K Series Insulated Façade System is an integrated weather tight façade system for external walls. Suitable for use in Bushfire Zones.

### Product Purpose or Use

An integrated, light weight and weather tight external wall system that provides:

- Thermal insulation,
- Sound insulation
- Water tight building envelop

### Certificate Holder

#### PRACTICA MMC

ABN: 37 100 945 355  
4 Fiveways Boulevard  
Keysborough Vic 3173  
Ph: 1300 791 003  
www.practicammc.com.au

### Certification Body

#### CertMark International Pty Ltd

T/A CertMark Australia  
ABN: 80 111 217 568  
JAS-ANZ Accreditation No. Z4450210AK  
PO Box 7144, Sippy Downs Qld 4556  
+61 (02) 6100 4300  
www.CertMark.org

### Subject to the following Conditions & Limitations:

- a. The K Series Insulated Façade System comprises a number of proprietary components that may only be installed by suitable licenced tradespersons.
- b. No substitution of any component part of the Insulated Façade System is permissible without the express written approval of the certificate holder.
- c. The K Series Insulated Façade System is for use in C4 cyclonic regions.
- d. Any proposed applications of the K Series Insulated Façade System that fall outside of the scope of the K Series System Installation and Construction Details Manual dated 2/12/2013, either in design or class of structure should be referred to the certificate holder for evaluation and approval.
- e. Approved for use in bushfire prone areas requiring BAL40 performance rating to AS 3959-2009 'Construction of buildings in bushfire-prone areas'.
- f. Insulated resistance as calculated on the K Series System Installation and Construction Details Manual dated 2/12/2013. The builder must ensure that any other insulating component required for the building envelope is installed in accordance with the manufacturer's instructions.
- g. Incorporation of the Skyline Membrane detail as shown in the K Series System Installation and Construction Details Manual dated 2/12/2013, complies with Waterproofing Standard AS4654.1-2012 for 'external above ground use'.

Notes: Sound Insulation panel only 80MM = R<sub>w</sub> 18 (-1;-1).

Originally Certified: 23/10/2012

**John Thorpe**  
CertMark International Pty Ltd

**Don Grehan**  
Unrestricted Building Certifier

23/10/2015  
Date of Issue

23/10/2018  
Date of Expiry

CMA-CM40024  
Certificate Number

- This Certificate of Conformity is issued by an accredited certification body under arrangement with JAS-ANZ. The ABCB does not in any way warrant, guarantee or represent that the Product the subject of this Certificate of Conformity conforms to the BCA, nor accepts any liability arising out of the use of the Product. The ABCB disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages and costs arising as a result of the use of the product(s) referred to in this Certificate.
- 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.

