



**CODEMARK™**

# CERTIFICATE OF CONFORMITY

This is to certify that



## AM-BOSS Access Ladder

### Product description

Access Boss, Big Boss, Access Boss Heavy Duty, Big Boss Heavy Duty and Am-boss Inferno Boss

### Product purpose or use

A pull down ladder for access to ceiling/roof spaces and plant/equipment areas in buildings.

### Certificate holder

AM-BOSS Access Ladders Pty Ltd  
11-13 Maida Avenue  
SUNSHINE NORTH VIC 3020  
Ph: +61 3 9310 8788 Fax: +61 3 9367 9673  
Email: amboss1@bigpond.com  
Web: www.ambossaccessladder.com.au

### 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 (2014):

1. DP2 (Volume One - Class 2 to Class 9 buildings)
2. P2.5.1 (Volume Two - Class 1 and Class 10 buildings)

### Subject to the following conditions and limitations:

1. The installation of an AM-BOSS Access Ladder is to be in accordance with the applicable installation guide as listed below:
  - Guide To Installation For Types: Access-Boss (Dated 10 September 2001 Rev G),
  - Guide To Installation For Types: Big-Boss (Dated 10 September 2001 Rev E)
  - Guide To Installation For Types: Suspended Ceiling/s (Dated 19 December 2007 Rev E),
  - Guide To Installation For Types: 'AM-BOSS Inferno-Boss' (Dated 1 August 2009 Rev D).
2. Am-Boss Access ladders are operated and maintained in accordance with the applicable procedure as listed below:
  - Operating and Maintenance Procedure On AM-BOSS Access Ladders (Dated 24 February 2004 Rev C),
  - Operating and Maintenance Procedure For 'AM-BOSS Inferno-Boss' Access Ladders (Dated 1 August 2008 Rev B).
3. The fixing of the ladder to the building structure is outside the scope of this assessment. It is the responsibility of others to ensure the structural adequacy of the support building structure and fixing for each ladder installation.
4. Where the AM-BOSS Access ladder is to be installed in a ceiling that has a Fire Resistance Level (FRL) or a Resistance to the Incipient Spread of Fire (RISF), only the AM-BOSS Inferno-Boss is to be used where the ceiling has an FRL of up to 90/90/90 or a RISF of up to 90 minutes.
5. The choice of ladder to be selected and used is within the load ratings applicable to the occupancy and expected use and is also appropriate for the height of the ceiling above the floor.

**Samer Chaouk - Head of Policy,  
Risk & Certification**

**Paul Bailey - Unrestricted  
Building Certifier**

18/12/2014

**Date of issue**

01/11/2017

**Date of expiry**

SAIG-CM20058

**Certificate Number**



JAS-ANZ



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- 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 with 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](http://www.abcb.gov.au).