

STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

**Amendment No. 1
to
AS/NZS 60335.2.5:2014
Household and similar electrical appliances – Safety –
Part 2.5: Particular requirements for dishwashers**

REVISED TEXT

The 2014 edition of AS/NZS 60335.2.5 is amended as follows;

SUMMARY: This amendment applies to Foreword, Australian National Variations and New Zealand National Variations.

Published on 30 November 2015

Approved for publication in Australia on behalf of the Council of Standards Australia on 26 October 2015.

Approved for publication in New Zealand by the Standards Council of New Zealand on 6 November 2015.

The variations to the IEC text in this amendment take effect 2 years from the date of publication.

FOREWORD

Add the following as a new third paragraph.

This standard incorporates Amendment No. 1 (November 2015). The changes introduced by the amendment are indicated in the text by a marginal bar and amendment number against the part affected. Where an application date other than immediate is applicable to an amendment the date of application (DOA) is indicated by the marginal bar against the part affected. Unless otherwise indicated, the application date of AS/NZS 60335.2.5:2014 is 27 June 2017 and the application date of the changes introduced by Amendment No. 1 is 30 November 2017. Up until these dates it is anticipated that regulatory authorities will approve dish washers as follows:

- Up to 27 June 2017: AS/NZS 60335.2.5:2002 and its amendments or AS/NZS 60335.2.5:2014 or AS/NZS 60335.2.5:2014 + A1:2015;
- After 27 June 2017 and up to 30 November 2017: AS/NZS 60335.2.5:2014 or AS/NZS 60335.2.5:2014 + A1:2015;
- After 30 November 2017: AS/NZS 60335.2.5:2014 + A1:2015.

AUSTRALIAN NATIONAL VARIATIONS

Insert the following variation

15 Moisture resistance

- p 15.2** *Replace the penultimate paragraph of the test specification by the following variation.*

For all appliances, 0,5 l of water containing approximately 1 % NaCl and 0,6 % of rinsing agent, as specified in Annex AA, is poured over the top of the appliance over a period of 15 s so that the spillage solution flows over the surfaces of the appliance that incorporate controls, the controls being placed in the on position. The controls are then operated through their working range, this operation being repeated after a period of 5 min.

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NEW ZEALAND NATIONAL VARIATIONS

Insert the following variation

15 Moisture resistance

- p 15.2** *Replace the penultimate paragraph of the test specification by the following variation.*

For all appliances, 0,5 l of water containing approximately 1 % NaCl and 0,6 % of rinsing agent, as specified in Annex AA, is poured over the top of the appliance over a period of 15 s so that the spillage solution flows over the surfaces of the appliance that incorporate controls, the controls being placed in the on position. The controls are then operated through their working range, this operation being repeated after a period of 5 min.