

COMMITTEE: EL-002
Safety of Household and Similar Electrical
Appliances and Small Power Transformers

ATTENTION: Bev Harniss

DR 21007 CP

DRAFT

COMBINED POSTAL BALLOT/ AUSTRALIAN / NEW ZEALAND STANDARD FOR COMMENT

LIABLE TO ALTERATION DO NOT USE AS A STANDARD

DATE OF ISSUE: 28 May 2021
CLOSING DATE FOR COMMENT: 23 July 2021

DR 21007 CP

**Amendment No.1
to
AS/NZS 62115:2018
Electric toys – Safety**



COMBINED DRAFT FOR COMMENT/POSTAL BALLOT STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

Committee EL-002- Safety of Household and Similar Electrical Appliances and Small Power Transformers

DRAFT Australian/New Zealand Standard

Electric toys – Safety

Please note that this document is currently being voted by the committee and the results of the postal ballot will be contingent on public comment received.

Comment on the proposal is invited from persons and organizations concerned with this subject. Comments can be submitted electronically via the Standards New Zealand website <https://www.standards.govt.nz/develop-standards/commenting-on-draft-standards/joint-draft-standards/>

Alternatively, please contact bev.harniss@mbie.govt.nz for a comment form in Word format.

Attention is drawn to the fact that this document is a draft only and is liable to alteration in the light of comment received. It is not to be regarded as an Australian/New Zealand Standard until finally issued as such by Standards Australia and Standards New Zealand.

NOTES OF THE SECRETARY:

THE INTRODUCTION OF ANY NATIONAL VARIATIONS TO BE INCLUDED IN THIS STANDARD WILL OCCUR AFTER THE PUBLIC COMMENT HAS BEEN CONSIDERED AND PRIOR TO THE PUBLICATION OF THE STANDARD.

STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

**Amendment No. 1
to
AS/NZS 62115:2018
Electric toys – Safety**

REVISED TEXT

The 2018 edition of AS/NZS 62115 is amended as follows;

SUMMARY: This amendment applies to the Foreword and national variations.

Published on xxxxx 2021

Approved for publication in Australia on behalf of the Council of Standards Australia on

Approved for publication in New Zealand by the New Zealand Standards Approval Board on

The national variations in this amendment take effect from date of publication.

Regulatory authorities that reference this Standard in regulation may apply these requirements at a different time. Users of this Standard should consult with these authorities to confirm their requirements.

FOREWORD

Add the following as a new fifth paragraph:

This standard incorporates Amendment No.1 (xxxxxx 2021). The changes introduced by amendments 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) and the date of withdrawal (DOW) if relevant, is indicated by the marginal bar against the part affected. Unless otherwise indicated, the application date of the changes introduced by Amendment No. 1 is xxxxxx 2023.

AUSTRALIAN NATIONAL VARIATIONS

Replace the text by the following variations:

13 Construction

13.6 *Replace the fourth dashed item of the first paragraph of the requirement by the following variation:*

— the **power supply** shall comply with 15.3;

Annex E

19.E.4 *Replace in the first paragraph of the requirement*

$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$	Children 3 years or younger $0,001 \text{ Wm}^{-2}$
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$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$	Children older than 3 years $0,01 \text{ Wm}^{-2}$
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by the following variation:

$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$	$0,01 \text{ Wm}^{-2}$
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NEW ZEALAND NATIONAL VARIATIONS

Replace the text by the following variations:

13 Construction

13.6 *Replace* the fourth dashed item of the first paragraph of the requirement by the following variation:

— the **power supply** shall comply with 15.3;

Annex E

19.E.4 *Replace* in the first paragraph of the requirement

$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$	Children 3 years or younger	$0,001 \text{ Wm}^{-2}$
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$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$	Children older than 3 years	$0,01 \text{ Wm}^{-2}$
----------------------------	--------------------------	-----------------------------	------------------------

by the following variation:

$\lambda < 315 \text{ nm}$	$\delta = 10 \text{ mm}$		$0,01 \text{ Wm}^{-2}$
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