

## Standard Information

**Standard Number:** CSA E60335-2-3

**Standard Name:** Household and similar electrical appliances — Safety — Part 2-3: Particular requirements for electric irons

**Standard Edition and Issue Date:** 3<sup>rd</sup> Edition Dated March 1, 2013

**Date of Revisions:** March 1, 2013

**Date of Previous Revisions to Standard:** 2<sup>nd</sup> Edition Revised December 22, 2010

## Effective Date of New/Revised Requirements

**Effective Date (see Processing Schedule below):** **June 1, 2016**

## Impact, Overview, Fees and Action Required

**Impact Statement:** A review of all Listing Reports is necessary to determine which products comply with new/revised requirements and which products will require re-evaluation. **NOTE:** Effective immediately, this revised standard will be exclusively used for evaluation of new products unless the Applicant requests in writing that current requirements be used along with their understanding that their listings will be withdrawn on Effective Date of **June 1, 2016** unless the product is found to comply with new/revised requirements.

**Overview of Changes:** Deviation added to clause 10.2 – limitation on rated power input. Specific details of new/revised requirements are found in table below.

**Processing Schedule:** So that production of products bearing Listing Marks will not be interrupted, the following schedule of **approximate** dates has been established to ensure Listing Reports are found compliant by Effective Date:

- October 1, 2015 = 8 Month Report Review – Intertek will review all Reports. Update if compliance is verified or issue Findings Letter/Quote for any re-evaluations needed
- December 1, 2015 = 6 Month Quote Cut-off – Quotes returned for necessary re-evaluations
- May 2, 2016 = 30 Day Warning – Client advised of all non-compliant Reports to be Suspended
- **June 1, 2016** = Effective Date – ATM Suspended for all non-compliant Reports

**Fees:** An initial review of Listing Report (s) will be covered by a direct billing project and will be invoiced at not more than \$1000 per report.

### Client Action Required:

**Information** – To assist our Intertek Engineer with review of your Certification Reports, please submit technical information in response to the new/revised paragraphs noted in the attached or explain why these new/revised requirements not apply to your product (s).

**Current Listings Not Active? – Please immediately identify any current Listing Reports or products that are no longer active and should be removed from our records. We will do this at no charge as long as Intertek is notified in writing prior to the review of your reports.**



# Standards Update Notice (SUN)

Issued: August 28, 2015

## Description of New/Revised Technical Requirements

Clause	Verdict	Comment	NC#															
This edition of CAN/CSA-E60335-2-3 is used in conjunction with CAN/CSA-C22.2 No. 60335-1-11. The previous edition, CAN/CSA-E60335-2-3:06, was used in conjunction with CAN/CSA-E60335-1/4E:03.																		
7.12	Info	Removed Canadian deviation to clause 7.12 (instructions) – this is required in the IEC 60335-1 so the removal has no impact on compliance of the product.																
10.2		Added the following deviation to clause 10.2 – limitation on rated power input.  The maximum input rating marked on cord-connected electric irons intended for use on a 120 V nominal branch circuit protected by an overcurrent device rated or set at not more than 15 A shall not exceed the values listed in the following table:																
<table border="1"> <thead> <tr> <th>Voltage (V)</th> <th>Current (A)</th> <th>Power (W)</th> </tr> </thead> <tbody> <tr> <td>110</td> <td>13.75</td> <td>1512.5</td> </tr> <tr> <td>115</td> <td>14.37</td> <td>1650.0</td> </tr> <tr> <td>120</td> <td>15.00</td> <td>1800.0</td> </tr> <tr> <td>125</td> <td>15.00</td> <td>1875.0</td> </tr> </tbody> </table>				Voltage (V)	Current (A)	Power (W)	110	13.75	1512.5	115	14.37	1650.0	120	15.00	1800.0	125	15.00	1875.0
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<b>CUSTOMERS PLEASE NOTE:</b> This Table and column "Verdict" can be used in determining how your current or future production is or will be in compliance with the new/revised requirements.																		