SOUTH AFRICAN NATIONAL STANDARD

Household refrigerating appliances — Characteristics and test methods

This national standard is the identical implementation of IEC 62552:2007 and IEC corrigendum 1, and is adopted with the permission of the International Electrotechnical Commission.

WARNING
This document references other documents normatively.
Table of changes

<table>
<thead>
<tr>
<th>Change No.</th>
<th>Date</th>
<th>Scope</th>
</tr>
</thead>
<tbody>
<tr>
<td>IEC corr. 1</td>
<td>2008</td>
<td>Changed to correct symbols and a temperature rise value.</td>
</tr>
<tr>
<td>Nat. amdts 1</td>
<td>2010</td>
<td>Amended to include an informative national annex AA on the energy labelling of refrigerating appliances.</td>
</tr>
<tr>
<td>Nat. amdts 2</td>
<td>2015</td>
<td>Amended to update the clauses on label design, information required and energy efficiency class, and to add a new informative national annex BB.</td>
</tr>
</tbody>
</table>

National foreword

This South African standard was approved by National Committee SABS/TC 075, *Performance of household and similar electrical appliances*, in accordance with procedures of the SABS Standards Division, in compliance with annex 3 of the WTO/TBT agreement.

This document was approved for publication in March 2015.


A vertical line in the margin shows where the text has been modified by amendment No.2.

This national standard is the identical adoption of IEC 62552 and IEC corrigendum 1, but with the addition of:

National annex AA on the energy labelling of refrigerating appliances. The label design and the technical information required for the calculation of energy classes were obtained from European Directive 1060/2010.

National annex BB on the modification of requirements given in IEC 62552 to determine the energy consumption of refrigerating appliances.
CORRIGENDUM 1

Dans tous les tableaux et dans le texte de cette Norme internationale: 

In all tables and throughout the text of this International Standard:

là où le symbole $\leq$ devrait figurer, c’est la lettre “u” qui apparaît. 

Where the symbol $\leq$ should appear, the letter “u” appears.

là où le symbole $\geq$ devrait figurer, c’est la lettre “w” qui apparaît. 

Where the symbol $\geq$ should appear, the letter “w” appears.

Dans tous ces cas, remplacer: 

In all of these cases, change:

la lettre “u” par le symbole $\leq$ 

the letter “u” to the symbol $\leq$

la lettre “w” par le symbole $\geq$ 

the letter “w” to the symbol $\geq$

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La correction ne concerne que le texte anglais.

Page 44

16.4 Test report

In the second dashed item:

instead of:

the time for the temperature rise from -18 °C to 9 °C

read:

the time for the temperature rise from -18 °C to -9 °C
INTERNATIONAL STANDARD

NORME INTERNATIONALE

Household refrigerating appliances – Characteristics and test methods

Appareils de réfrigération à usage ménager – Caractéristiques et méthodes d'essai