



SLOVENSKI STANDARD
SIST EN 16740:2016

01-februar-2016

Varnost emisij gorljivih osvežilnikov zraka - Varnostne informacije za uporabnike

Emission safety of combustible air fresheners - User safety information

Emissionssicherheit brennbarer Lufterfrischer - Verbraucherschutzinformationen

Sécurité des émissions des désodorisants combustibles - Informations de sécurité pour l'utilisateur

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Ta slovenski standard je istoveten z: EN 16740:2015

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ICS:

13.040.20 Kakovost okoljskega zraka Ambient atmospheres

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en,fr,de

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EUROPEAN STANDARD

EN 16740

NORME EUROPÉENNE

EUROPÄISCHE NORM

November 2015

ICS 13.040.20

English Version

Emission safety of combustible air fresheners - User safety information

Sécurité des émissions des désodorisants à combustion
- Informations de sécurité pour l'utilisateur

Emissionssicherheit brennbarer Lufterfrischer -
Verbraucherschutzinformationen

This European Standard was approved by CEN on 17 October 2015.

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This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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European foreword

This document (EN 16740:2015) has been prepared by Technical Committee CEN/TC 421 "Project Committee - Emission safety of combustible air fresheners", the secretariat of which is held by UNI.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by May 2016, and conflicting national standards shall be withdrawn at the latest by May 2016.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN [and/or CENELEC] shall not be held responsible for identifying any or all such patent rights.

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EN 16740:2015 (E)**1 Scope**

This European Standard defines appropriate user safety labelling related to the emissions from combustible air fresheners.

2 Normative references

The following documents, in whole or in part, are normatively referenced in this document and are indispensable for its application. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

EN 15494, *Candles - Product safety labels*

EN 16738:2015, *Emission safety of combustible air fresheners — Test methods*

EN ISO 7010:2012, *Graphical symbols - Safety colours and safety signs - Registered safety signs (ISO 7010:2011)*

3 Terms and definitions

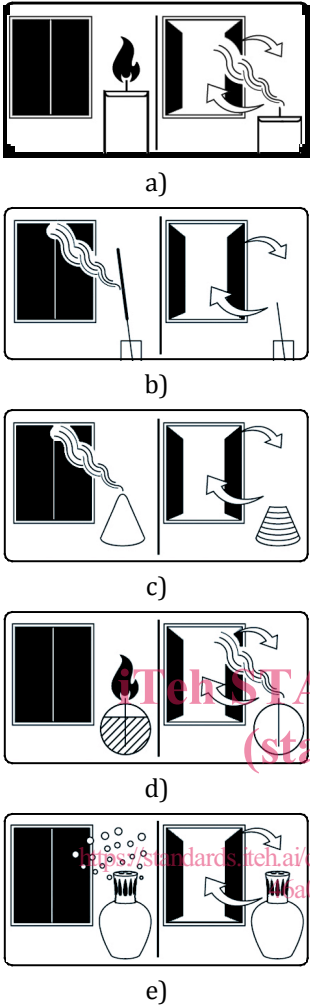
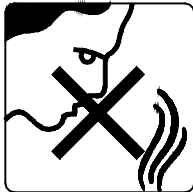
For the purposes of this document, the terms and definitions given in EN 16738:2015 apply.

4 Product safety labels**4.1 Safety information**

The messages specified in Table 1 represent safety information with which combustible air fresheners shall be labelled.

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Table 1 — Safety information for combustible air fresheners

SAFETY INFORMATION SYMBOL	SAFETY INFORMATION TEXT
 <p>a)</p> <p>b)</p> <p>c)</p> <p>d)</p> <p>e)</p> <p>Figure 1 — Ventilate the room after use pictograms</p>	<p>Ventilate the room after use</p>
 <p>Figure 2 — Avoid direct inhalation of any smoke pictogram</p>	<p>Avoid direct inhalation of any smoke</p>

This safety information shall be given on a product safety label in the form of a symbol (see Table 1, 1st column) or text (see Table 1, 2nd column). It shall be visible and legible on the packaging or product. In cases that the safety labelling on the packaging or product is not practical, an instruction leaflet shall be available at the point of sale. Figure 3 (see Regulation (EC) No 1223/2009) can be used to refer to these instructions.

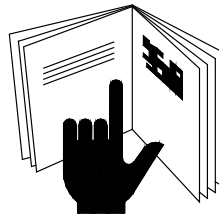


Figure 3 — Reference to enclosed or attached information

If safety information texts are chosen rather than safety information symbols then they shall be given in their own national language or languages of the country in which the products are marketed.

The number of symbols or texts used for each product should be based on risk assessment.

4.2 Layout of a product safety label

A product safety label for combustible air fresheners consists of the following components:

- Form 1: General warning sign (see Figure 4) and supplementary safety information symbol (see Table 1, 1st column); or
- Form 2: General warning sign (see Figure 4) and supplementary safety information text (see Table 1, 2nd column).

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Figure 4 — ISO 7010-W001 General warning sign

The safety information symbol or text shall be placed below or beside the general warning sign and can be combined with the ones present in EN 15494 in case of scented candles.

To draw the attention of the user to the product safety label it is recommended to use the safety colour yellow (see ISO 3864-2:2004, Table 1).