AMENDMENT

ISO/TC 61

Secretariat: ANSI

Voting begins on: 2005-06-02

Voting terminates on: 2005-08-02

Lighters — Safety specification

AMENDMENT 1: Safety symbols

Briquets — Spécifications de sécurité AMENDEMENT 1: Symboles de sécurité

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<u>ISO 9994:2002/FDAmd 1</u> https://standards.iteh.ai/catalog/standards/sist/46322ea6-5a48-4d8b-a374e040a860d3a0/iso-9994-2002-fdamd-1

Please see the administrative notes on page iii

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Reference number ISO 9994:2002/FDAM 1:2005(E)

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ISO/CEN PARALLEL PROCESSING

The CEN Secretary-General has advised the ISO Secretary-General that this final draft Amendment covers a subject of interest to European standardization. Consultation on the draft had the same effect for CEN members as a CEN enquiry on a draft European Standard. In accordance with the ISO-lead mode of collaboration as defined in the Vienna Agreement, this final draft, established on the basis of comments received, is hereby submitted to a parallel two-month FDAM vote in ISO and formal vote in CEN.

Positive votes shall not be accompanied by comments.

Negative votes shall be accompanied by the relevant technical reasons.

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 2.

The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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

Amendment 1 to ISO 9994:2002 was prepared by Technical Committee ISO/TC 61, Plastics.

Note that this Amendment, together with Amendment 2, *Clarification of test procedures*, will be incorporated in the existing edition of ISO 9994 (ISO 9994:2002) after the FDAM ballot and a new edition of ISO 9994 published. (standards.iteh.ai)

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Lighters — Safety specification

AMENDMENT 1: Safety symbols

Page 19, Subclause 6.1

Replace the existing text by the following:

All lighters shall be accompanied by appropriate safety information (instructions or warnings, or both), either in text form or in the form of safety symbols that would replace all existing textual instructions and warnings, or both, communicating to the user the proper method of usage.

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At the end of Subclause 6.3, insert the following new Subclause 6.4: iTeh STANDARD PREVIEW

6.4 Safety symbols

(standards.iteh.ai) If safety signs are used, they shall be as follows:

a) "WARNING" symbol https://standards.iteh.ai/catalog/standards/sist/46322ea6-5a48-4d8b-a374-

Background:	e040a860d3a0/iso-9994-2002-fdamd-1 white

Triangular band: black or red

Graphical symbol: same colour as triangular band (black or red)

The symbol shall have the same proportions as those indicated in Figure 1.

The size shall be at least 10 mm

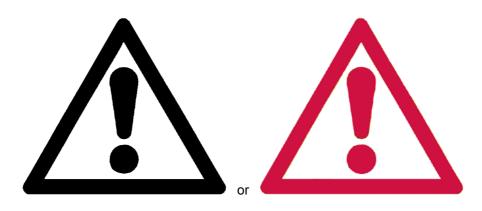


Figure 1

ISO 9994:2002/FDAM 1:2005(E)

b) "KEEP AWAY FROM CHILDREN" symbol

Background:	white
Circular band and diagonal bar:	red
Graphical symbol:	black

The symbol shall have the same proportions as those indicated in Figure 2.

The size shall be at least 10 mm.



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https://standards.iteh.ai/catalog/standards/sist/46322ea6-5a48-4d8b-a374c) "CAUTION, RISK OF FIRE" symbóla860d3a0/iso-9994-2002-fdamd-1

Background: white

Triangular band: black or red

Graphical symbol: same colour as triangular band (black or red)

The symbol shall have the same proportions as those indicated in Figure 3.

The size shall be at least 10 mm





d) "NEVER EXPOSE TO HEAT ABOVE 50 °C OR TO PROLONGED SUNLIGHT" symbol

Background:	white
Circular band and diagonal bar:	red
Graphical symbol:	black

The symbol shall have the same proportions as those indicated in Figure 4.

The size shall be at least 10 mm.



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Renumber 6.4, 6.4.1, 6.4.2 and 6.4.3 in the next subclause to read 6.5, 6.5.1, 6.5.2 and 6.5.3.

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