### DRAFT AMENDMENT ISO 7010:2003/DAM 94



ISO/TC **145**/SC **2** 

Secretariat: **DIN** 

Voting begins on **2010-12-03** 

Voting terminates on

3 2011-05-03

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • MEЖДУНАРОДНАЯ OPFAHU3ALIUЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

### Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

AMENDMENT 94: Safety sign M030: Use litter bin

Symboles graphiques — Couleurs de sécurité et signaux de sécurité — Signaux de sécurité utilisés sur les lieux de travail et dans les lieux publics

AMENDEMENT 94: Signal de sécurité M030: Utiliser la poubelle

ICS 01.080.10; 01.080.20

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ISO 7010:2011/DAmd 94 https://standards.iteh.ai/catalog/standards/sist/a0f65851-b9c5-465a-944c-f3b7b46a2864/iso-7010-2011-damd-94

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Amendment 94 to ISO 7010:2003 was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, Safety identification, signs, shapes, symbols and colours.

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## Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

AMENDMENT 94: Safety sign M030: Use litter bin

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Add safety sign M030 to the alphabetical summary in Table 1 and to category M in Tables 2 and 5 as follows:

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### Safety sign M030: Use litter bin



Reference No.

ISO 7010-M030

Referent

Use litter bin

**Function** 

To signify that litter must be placed in a litter bin

Image content

Human figure, bin/container and four diamond-shapes

Hazard

### iTeh STANDARD PREVIEW

Material which is harmful or could create a tripping or slipping hazard teh. ai

Human behaviour that is intended to be caused after understanding the safety sign's meaning

Putting litter in a bin or container

ISO 7010:2011/DAmd 94

Related referents

https://standards.iteh.ai/catalog/standards/sist/a0f65851-b9c5-465a-944c-f3b7b46a2864/iso-7010-2011-damd-94

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### **Additional information**

Test data obtained according to ISO 9186-1:2007 are not available from more than one country. Findings from national testing, however, showed that in one country the safety sign exceeded the criteria of acceptability. A supplementary text sign may be used to increase comprehension. If the safety sign is supplemented by manuals, instructions or training, a supplementary text sign may not be required.