FINAL DRAFT

AMENDMENT

7010:2003 **FDAM 36**

ISO/TC 145/SC 2

Secretariat: DIN

Voting begins on: 2008-11-03

Voting terminates on:

2009-01-03

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

AMENDMENT 36: Safety sign M014: Wear head protection

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

AMENDEMENT 36 m Signal de sécurité M014: Porter un casque de https://standards.iteh.protectionandards/sist/687a6431-e70e-4af4-a34a-8198697cc7c4/iso-7010-2003-fdamd-36

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Reference number ISO 7010:2003/FDAM 36:2008(E)

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Amendment 36 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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Add safety sign M014 to the alphabetical summary in Table 1 and to category M in Tables 2 and 5 as follows:

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Safety sign M014: Wear head protection



Reference No.

ISO 7010-M014

Referent

Wear head protection

Function

To signify that head protection must be worn

Image content

Human head (left hand profile) wearing head protection

Hazard

Objects falling on head or head striking objects TANDARD PREVIEW

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

Wearing head protection

Human behaviour that is intended to be prevented 0 7010:2003/FDAmd 36

Not wearing head protection https://standards.iteh.ai/catalog/standards/sist/687a6431-e70e-4af4-a34a-8198697cc7c4/iso-7010-2003-fidamd-36

Need

People can receive injuries to the head by falling objects or by striking objects.

Related referents

Field of application

In workplaces

Format of application

Safety signing, safety manuals and notices

Context of use

In areas of construction, demolition and industrial activity where there is a possibility of falling objects or head striking objects

Additional information

Test data obtained according to ISO 9186-1 are not available from more than one country. Findings from national testing, however, showed that in one country the graphical symbol exceeded the criteria of acceptability. Consequently, 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.

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