

ISO/TC 145/SC 2

Secretariat: DIN

Voting begins on:
2007-03-02

Voting terminates on:
2007-05-02

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

AMENDMENT 16: Safety sign M007:
Wear opaque eye protection

iTeh STANDARD PREVIEW

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

*AMENDEMENT 16: Signal de sécurité M007: Obligation de porter une
protection visuelle opaque*
<https://standards.iteh.ai/catalog/standards/sist/4-4785-4eeb-990e-f8ebf0b9a4f1/iso-7010-2003-fdamd-16>

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Reference number
ISO 7010:2003/FDAM 16:2007(E)

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Amendment 16 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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IMPORTANT — The colours represented in the electronic file of this International Standard can be neither viewed on screen nor printed as true representations. For colour-matching purposes, please consult ISO 3864-1 which provides colorimetric and photometric properties together with, as a guideline, references from colour order systems.

Add safety sign M007 to the alphabetical summary in Table 1, and to category M in Tables 2 and 5 as follows:

Safety sign M007: Wear opaque eye protection

Reference No. Referent	Safety sign	Description/application	
<p>M007 Wear opaque eye protection</p>		<p>Function</p>	<p>To signify that opaque eye protection must be worn</p>
		<p>Image content</p>	<p>Human head (front view) wearing opaque eye protection</p>
		<p>Field of application</p>	<p>For everyday use in workplaces and public areas and on products</p>
		<p>Format of application</p>	<p>Safety signing Safety manuals and notices, product labelling</p>
		<p>Additional information</p>	<p>Test data obtained according to ISO 9186:2001 are not available. Consequently, a supplementary text sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.</p> <p>NOTE — The criteria of acceptability adopted by ISO/TC 145/SC 2 are given on the website: http://www.iso.org/tc145/sc2.</p>

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ICS 01.080.10; 01.080.20

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