
**Graphical symbols — Safety colours
and safety signs — Registered safety
signs**

AMENDMENT 6

*Symboles graphiques — Couleurs de sécurité et signaux de sécurité —
Signaux de sécurité enregistrés*
AMENDEMENT 6

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ISO 7010:2019/Amd 6:2022

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Published in Switzerland

Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

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This document was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, *Safety identification, signs, shapes, symbols and colours*.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Graphical symbols — Safety colours and safety signs — Registered safety signs

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IMPORTANT — The colours represented in the electronic file of this document can be neither viewed on screen nor printed as true representations. For the purposes of colour matching see ISO 3864-4, which provides colorimetric and photometric properties together with, as a guideline, references from colour order systems.

Add the following safety signs:

- E065: Natural disaster outdoor refuge area,
- E070: Evacuation lift for people unable to use stairs,
- M060: Hold the trolley handle,
- P073: Do not shut lid when burners are operating,
- P074: Child seat installation prohibited.


All safety signs are available on the ISO Online browsing platform at <https://www.iso.org/obp/ui>.

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Safety sign E065: Natural disaster outdoor refuge area

	Reference No. ISO 7010-E065
	Referent Natural disaster outdoor refuge area
	Function To indicate the location of a natural disaster outdoor refuge area
	Image content Human figure stepping into or on an oval shape
Hazard Not being able to locate an appropriate outdoor refuge area provided for refuge in the event of a natural disaster	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an area for outdoor refuge	
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 safety sign did not reach the criteria of acceptability. Consequently, a supplementary text sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	


Safety sign E070: Evacuation lift for people unable to use stairs

	Reference No. ISO 7010-E070
	Referent Evacuation lift for people unable to use stairs
	Function To indicate the location of a lift usable for the evacuation of people unable to use stairs
	Image content Human figure in wheelchair (right-hand profile) inside a lift with arrows above and below
<p>Hazard Not being able to locate a lift which is usable for the evacuation of people unable to use stairs</p> <p>Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an evacuation lift which can be used by people unable to use stairs</p> <p>Additional information Test data obtained according to ISO 9186-1 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>	


Safety sign M060: Hold the trolley handle

	Reference No. ISO 7010-M060
	Referent Hold the trolley handle
	Function To signify that the handle of the trolley must be held firmly when using a moving walk or escalator
	Image content Human figure (right-hand profile) standing on a moving walk leading upwards and holding a trolley
Hazard Injury caused by a backward or forward moving or slipping trolley due to unforeseen sudden stopping of the moving walk or escalator	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Holding the handle of the trolley firmly when using a moving walk or escalator	
Additional information Test data obtained according to ISO 9186-1 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.	

Safety sign P073: Do not shut lid when burners are operating

	Reference No. ISO 7010-P073
	Referent Do not shut lid when burners are operating
	Function To prohibit shutting the lid when at least one of the burners is operating
	Image content Ignited burner and a closing lid, curved arrow at the outside edge of the lid pointing downwards
<p>Hazard Explosive shattering due to heating and cooling of a lid made of glass, extreme hot surface, potentially resulting in serious injuries</p> <p>Human behaviour that is intended to be caused after understanding the safety sign's meaning Shutting off the burners before closing the lid</p> <p>Additional information Test data obtained according to ISO 9186-1 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>	

Safety sign P074: Child seat installation prohibited

	Reference No. ISO 7010-P074
	Referent Child seat installation prohibited
	Function To prohibit installing rear-facing child seat (in the passenger seat while passenger airbag is activated)
	Image content Vehicle passenger seat, child in rear-facing child seat, outlined semi-circle
Hazard Injury of the child due to risk of a deployed airbag (after an accident)	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Not placing rear-facing child seat in the seat that is marked with this sign	
Additional information <p>This safety sign is mandatory in most vehicles due to several regulations (e.g. UN-ECE 129), as the deactivation of the passenger airbag might or might not be performed manually (by the driver). Any automatic child seat detection depends on the child seat used as well as applicable detection mechanisms in the vehicle.</p> <p>Test data according to ISO 9186-1 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>	