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

**AMENDMENT 9**

*Symboles graphiques — Couleurs de sécurité et signaux de sécurité —  
Signaux de sécurité enregistrés*  
AMENDEMENT 9

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## 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](http://www.iso.org/directives)).

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. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see [www.iso.org/patents](http://www.iso.org/patents)).

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For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see [www.iso.org/iso/foreword.html](http://www.iso.org/iso/foreword.html).

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](http://www.iso.org/members.html).

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

## AMENDMENT 9

**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:

- E026: Emergency exit for people unable to walk or with walking impairment (left)
- E030: Emergency exit for people unable to walk or with walking impairment (right)

All safety signs are available on the Online Browsing Platform (<https://www.iso.org/obp>).

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**Safety sign E026: Emergency exit for people unable to walk or with walking impairment (left)**

	<p><b>Reference no.</b></p> <p style="text-align: center;"><b>ISO 7010-E026</b></p>
	<p><b>Referent</b></p> <p style="text-align: center;"><b>Emergency exit for people unable to walk or with walking impairment (left)</b></p>
	<p><b>Function</b></p> <p>To indicate an escape route to a place of safety usable by people unable to walk or with walking impairment</p>
	<p><b>Image content</b></p> <p>Human figure in wheelchair (left-hand profile), which drives through a door frame (left)</p>
<p><b>iTeh STANDARD PREVIEW</b></p>	
<p><b>Hazard</b></p> <p style="text-align: center;">(standards.iteh.ai)</p> <p>Not being able to locate an escape route to a place of safety, which is usable for the evacuation of people unable to walk or with walking impairment</p> <p style="text-align: center;"><small><a href="https://standards.iteh.ai/catalog/standards/sist/684694e6-6a11-4be1-b893-ce8df1dd3df7/iso-7010-2011-amd-9-2018">https://standards.iteh.ai/catalog/standards/sist/684694e6-6a11-4be1-b893-ce8df1dd3df7/iso-7010-2011-amd-9-2018</a></small></p>	
<p><b>Human behaviour that is intended to be caused after understanding the safety sign's meaning</b></p> <p>Being aware of the location of an escape route to a place of safety, which can be used by people unable to walk or with walking impairment</p>	
<p><b>Additional information</b></p> <p>Test data obtained according to ISO 9186-1:2014 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>Supplementary arrow sign (type D of ISO 3864-3:2012) in white on green to be used to give directional information.</p> <p>This safety sign shall be accompanied by ISO 7010-E001 or ISO 7010-E002.</p>	

**Safety sign E030: Emergency exit for people unable to walk or with walking impairment (right)**

	<p><b>Reference no.</b></p> <p style="text-align: center;"><b>ISO 7010-E030</b></p>
	<p><b>Referent</b></p> <p style="text-align: center;"><b>Emergency exit for people unable to walk or with walking impairment (right)</b></p>
	<p><b>Function</b></p> <p>To indicate an escape route to a place of safety usable by people unable to walk or with walking impairment</p>
	<p><b>Image content</b></p> <p>Human figure in wheelchair (right-hand profile), which drives through a door frame (right)</p>
<p><b>iTeh STANDARD PREVIEW</b></p>	
<p><b>Hazard</b> (standards.iteh.ai)</p> <p>Not being able to locate an escape route to a place of safety, which is usable for the evacuation of people unable to walk or with walking impairment</p> <p style="text-align: center;"><a href="https://standards.iteh.ai/catalog/standards/sist/684694e6-6a11-4be1-b893-ce8df1dd3df7/iso-7010-2011-amd-9-2018">https://standards.iteh.ai/catalog/standards/sist/684694e6-6a11-4be1-b893-ce8df1dd3df7/iso-7010-2011-amd-9-2018</a></p>	
<p><b>Human behaviour that is intended to be caused after understanding the safety sign's meaning</b></p> <p>Being aware of the location of an escape route to a place of safety, which can be used by people unable to walk or with walking impairment</p>	
<p><b>Additional information</b></p> <p>Test data obtained according to ISO 9186-1:2014 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>Supplementary arrow sign (type D of ISO 3864-3:2012) in white on green to be used to give directional information.</p> <p>This safety sign shall be accompanied by ISO 7010-E001 or ISO 7010-E002.</p>	

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