

# SVENSK STANDARD

## SS-ISO 7010:2012/Amd 7:2016

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### **Grafiska symboler – Varselfärger och varselskyltar – Registrerade varselsignaler – Tillägg 7 (ISO 7010:2011/Amd 7:2016, IDT)**

### **Graphical symbols – Safety colours and safety signs – Registered safety signs – Amendment 7 (ISO 7010:2011/Amd 7:2016, IDT)**

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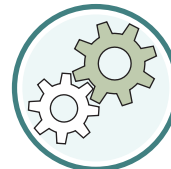
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Vi erbjuder våra kunder allt som rör standarder och deras tillämpning. Hos oss kan du köpa alla publikationer du behöver – allt från enskilda standarder, tekniska rapporter och standardpaket till handböcker och onlinetjänster. Genom vår webbtjänst e-nav får du tillgång till ett lättnavigerat bibliotek där alla standarder som är aktuella för ditt företag finns tillgängliga. Standarder och handböcker är källor till kunskap. Vi säljer dem.

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Den internationella standarden ISO 7010:2011/Amd 7:2016(MOD) gäller som svensk standard. Detta dokument innehåller den officiella engelska versionen av ISO 7010:2011/Amd 7:2016(MOD).

The International Standard ISO 7010:2011/Amd 7:2016(MOD) has the status of a Swedish Standard. This document contains the official English version of ISO 7010:2011/Amd 7:2016(MOD).

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Denna standard är framtagen av kommittén för Grafiska symboler, SIS/TK 493.

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## Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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 on 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 the following URL: [www.iso.org/iso/foreword.html](http://www.iso.org/iso/foreword.html).

The committee responsible for this document is ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, *Safety identification, signs, shapes, symbols and colours*.



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

## AMENDMENT 7

**IMPORTANT** — The colours represented in the electronic file of this International Standard can be neither viewed on screen nor printed as true representations. Although the copies of this International Standard printed by ISO have been produced to correspond (with an acceptable tolerance as judged by the naked eye) to the requirements of ISO 3864-4, it is not intended that these printed copies be used for colour matching. Instead consult ISO 3864-4 which provides colorimetric and photometric properties together with, as a guideline, references from colour order systems.


Add the following safety signs:

- E025: Emergency hammer
- P040: Do not set off fireworks
- P041: No leaning against
- P042: Not for pregnant women
- W041: Warning; Asphyxiating atmosphere

All safety signs are available on the Online Browsing Platform ([www.iso.org/obp](http://www.iso.org/obp)).

SS-ISO 7010:2012/Amd 7:2016 (E)

Safety sign E025: Emergency hammer

	<b>Reference No.</b> ISO 7010-E025
	<b>Referent</b> Emergency hammer
	<b>Function</b> To indicate the location of an emergency hammer
	<b>Image content</b> Emergency hammer with glass cracked around the point of the hammer
<b>Hazard</b> Not being able to locate an emergency hammer	
<b>Human behaviour that is intended to be caused after understanding the safety sign's meaning</b> Being aware of the location of an emergency hammer	
<b>Related referents</b> ---	
<b>Additional information</b> 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.	