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AMENDMENT 4
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**Graphical symbols — Safety colours and
safety signs — Registered safety signs**

AMENDMENT 4

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

AMENDEMENT 4

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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).

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).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

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 WTO principles in the Technical Barriers to Trade (TBT), see the following URL: Foreword - Supplementary information

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

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

AMENDMENT 4

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 colourimetric and photometric properties together with, as a guideline, references from colour order systems.

Add the following safety signs:

- E024: Evacuation temporary refuge
- E027: Medical grab bag
- E028: Oxygen resuscitator
- E029: Emergency escape breathing device
- E031: Shipboard general alarm
- E032: Shipboard assembly station
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- E052: Emergency position indicating radio beacon
- E053: Embarkation ladder
- E054: Marine evacuation slide
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- E057: Door opens by pulling on the left-hand side
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- F008: Fixed fire extinguishing battery
- F009: Wheeled fire extinguisher
- F010: Portable foam applicator unit
- F011: Water fog applicator
- F012: Fixed fire extinguishing installation
- F013: Fixed fire extinguishing bottle
- F014: Remote release station
- F015: Fire monitor
- M037: Close and secure hatches in launch sequence
- M038: Start engine in launch sequence
- M039: Lower lifeboat to the water in launch sequence
- M040: Lower liferaft to the water in launch sequence
- M041: Lower rescue boat to the water in launch sequence
- M042: Release falls in launch sequence
- M043: Start water spray in launch sequence
- M044: Start air supply in launch sequence
- M045: Release lifeboat gripes in launch sequence

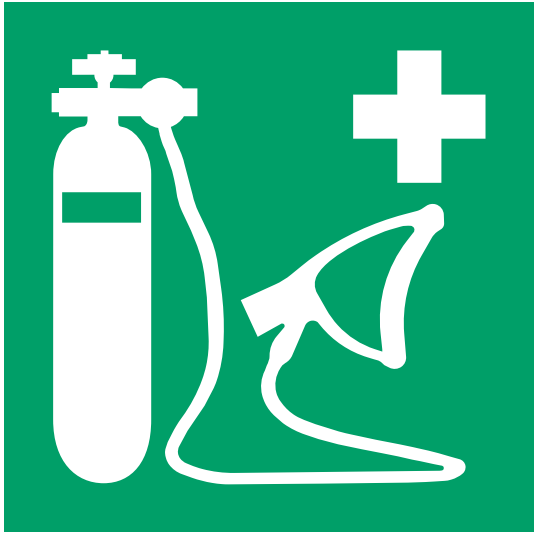
Safety sign E024: Evacuation temporary refuge

	Reference No. ISO 7010-E024
	Referent Evacuation temporary refuge
	Function To indicate the location of a temporary safe area (refuge) to await rescue assistance, provided for those unable to use stairs in the event of an emergency evacuation
	Image content Human figure in wheelchair (profile), four white arrows coming from the corners pointing to it
Hazard Not being able to locate an area provided for temporary waiting for rescue assistance for those unable to use stairs in the event of an emergency evacuation Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an area provided for temporary waiting for rescue assistance for those unable to use stairs in the event of an emergency evacuation Related referents — Additional information Test data obtained according to ISO 9186-1:2007 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 E027: Medical grab bag

	Reference No. ISO 7010-E027
	Referent Medical grab bag
	Function To indicate the location of a medical grab bag
	Image content Bag (outlined) with handles, first aid cross
Hazard Not being able to locate a medical grab bag Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a medical grab bag Related referents ISO 7010-E003, ISO 7010-E004, ISO 7010-E009, ISO 7010-E010, ISO 7010-E011, ISO 7010-E012, ISO 7010-E013, ISO 7010-E028, ISO 7010-E029 Additional information The first aid cross may be replaced with another element appropriate to cultural requirements of the target group. Test data obtained according to ISO 9186-1:2007 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.	

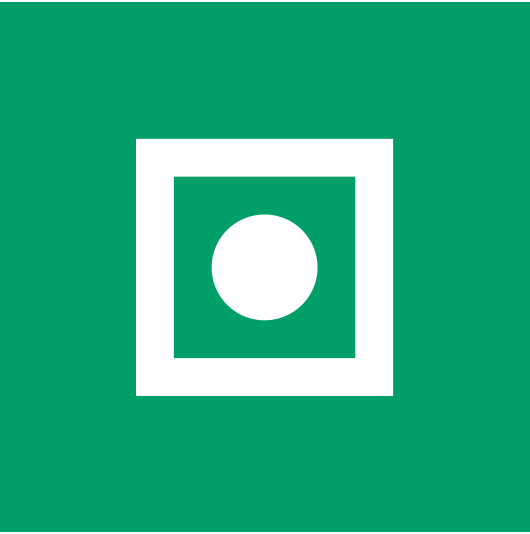
Safety sign E028: Oxygen resuscitator

	Reference No. ISO 7010-E028
	Referent Oxygen resuscitator
	Function To indicate the location of an oxygen resuscitator
	Image content Oxygen cylinder with manual control, hose line and mask, first aid cross
Hazard Not being able to locate an oxygen resuscitator Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an oxygen resuscitator Related referents ISO 7010-E003, ISO 7010-E004, ISO 7010-E009, ISO 7010-E010, ISO 7010-E011, ISO 7010-E012, ISO 7010-E013, ISO 7010-E027, ISO 7010-E029 Additional information The first aid cross may be replaced with another element appropriate to cultural requirements of the target group. Test data obtained according to ISO 9186-1:2007 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.	

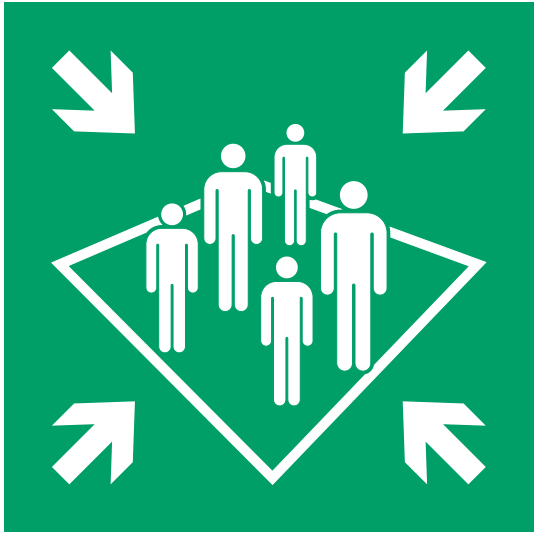
Safety sign E029: Emergency escape breathing device

	Reference No. ISO 7010-E029
	Referent Emergency escape breathing device
	Function To indicate the location of an emergency escape breathing device (EEBD)
	Image content Full-face mask with regulator (front view), first aid cross
Hazard Not being able to locate an EEBD Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an EEBD Related referents ISO 7010-E003, ISO 7010-E004, ISO 7010-E009, ISO 7010-E011, ISO 7010-E012, ISO 7010-E027, ISO 7010-E028 Additional information The first aid cross may be replaced with another element appropriate to cultural requirements of the target group. Test data obtained according to ISO 9186-1:2007 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.	

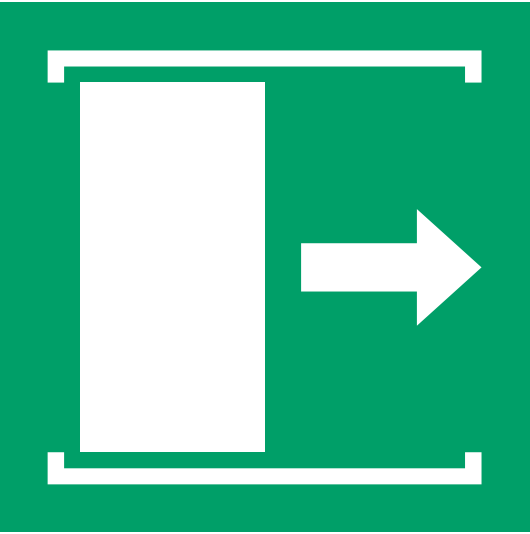
Safety sign E031: Shipboard general alarm

	Reference No. ISO 7010-E031
	Referent Shipboard general alarm
	Function To indicate the location of a general alarm button on board ship
	Image content Circle in a square (outlined)
Hazard Not being able to locate a general alarm button on board ship Human behaviour that is intended to be caused after understanding the safety sign's meaning Crew being aware of the location of a general alarm button Related referents ISO 7010-F005 Additional information Test data obtained according to ISO 9186-1:2007 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.	

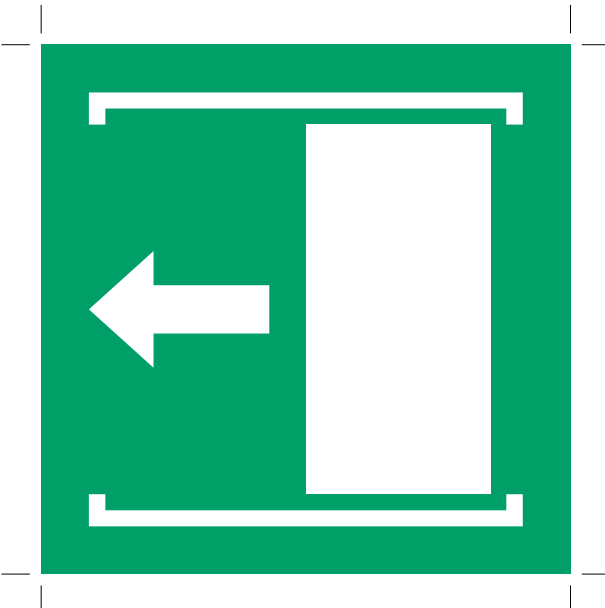
Safety sign E032: Shipboard assembly station

	Reference No. ISO 7010-E032
	Referent Shipboard assembly station
	Function To indicate the location of an assembly station on board ship
	Image content Five human figures in different sizes standing on a square, four arrows coming from the corners pointing to them
Hazard Not being able to locate an assembly station on board ship Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an assembly station on board ship Related referents ISO 7010-E007 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

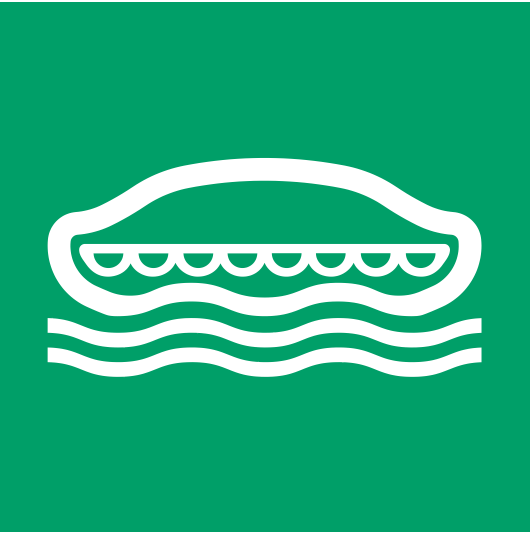
Safety sign E033: Door slides right to open

	Reference No. ISO 7010-E033
	Referent Door slides right to open
	Function To indicate the direction in which a sliding door opens
	Image content Rectangle bordered top and bottom, arrow pointing to the right
Hazard Not being able to determine the direction of movement of a sliding door	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being able to discern a sliding door which opens to the right	
Related referents ISO 7010-E022, ISO 7010-E023, ISO 7010-E034, ISO 7010-E057, ISO 7010-E058	
Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

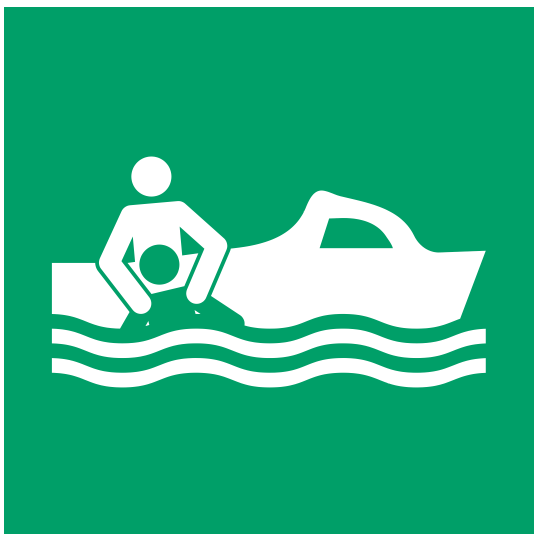
Safety sign E034: Door slides left to open

	Reference No. ISO 7010-E034
	Referent Door slides left to open
	Function To indicate the direction in which a sliding door opens
	Image content Rectangle bordered top and bottom, arrow pointing to the left
Hazard Not being able to determine the direction of movement of a sliding door	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being able to discern a sliding door which opens to the left	
Related referents ISO 7010-E022, ISO 7010-E023, ISO 7010-E033, ISO 7010-E057, ISO 7010-E058	
Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E036: Lifeboat

	Reference No. ISO 7010-E036
	Referent Lifeboat
	Function To indicate the location of a lifeboat
	Image content Lifeboat, two wavy lines
Hazard Not being able to locate a lifeboat Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifeboat Related referents ISO 7010-M039, ISO 7010-M045 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E037: Rescue boat

	Reference No. ISO 7010-E037
	Referent Rescue boat
	Function To indicate the location of a rescue boat
	Image content Boat, two upper human figures, one of them outlined, two wavy lines
Hazard Not being able to locate a rescue boat Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a rescue boat Related referents ISO 7010-M041 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E038: Liferaft

	Reference No. ISO 7010-E038
	Referent Liferaft
	Function To indicate the location of a liferaft
	Image content Liferaft, two wavy lines
Hazard Not being able to locate a liferaft Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a liferaft Related referents ISO 7010-E039, ISO 7010-M040 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E039: Davit-launched liferaft

	Reference No. ISO 7010-E039
	Referent Davit-launched liferaft
	Function To indicate the location of a davit-launched liferaft
	Image content Liferaft suspended from single point davit
Hazard Not being able to locate a davit-launched liferaft Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a davit-launched liferaft Related referents ISO 7010-E038, ISO 7010-M040 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

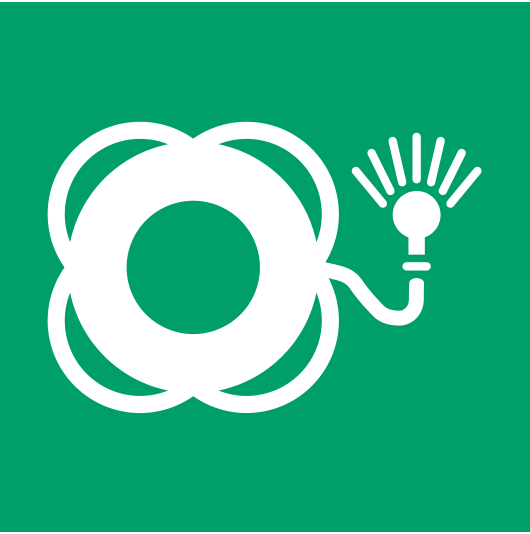
Safety sign E040: Lifebuoy

	Reference No. ISO 7010-E040
	Referent Lifebuoy
	Function To indicate the location of a lifebuoy
	Image content Ring buoy with four becketed lines
Hazard Not being able to locate a lifebuoy Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifebuoy Related referents ISO 7010-E041, ISO 7010-E042, ISO 7010-E043 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

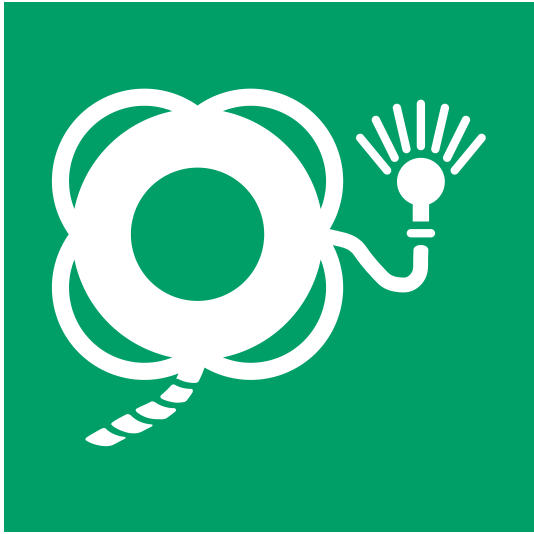
Safety sign E041: Lifebuoy with line

	Reference No. ISO 7010-E041
	Referent Lifebuoy with line
	Function To indicate the location of a lifebuoy with line
	Image content Ring buoy with four becketed lines and attached segmented line
Hazard Not being able to locate a lifebuoy with line Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifebuoy with line Related referents ISO 7010-E040, ISO 7010-E042, ISO 7010-E043 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

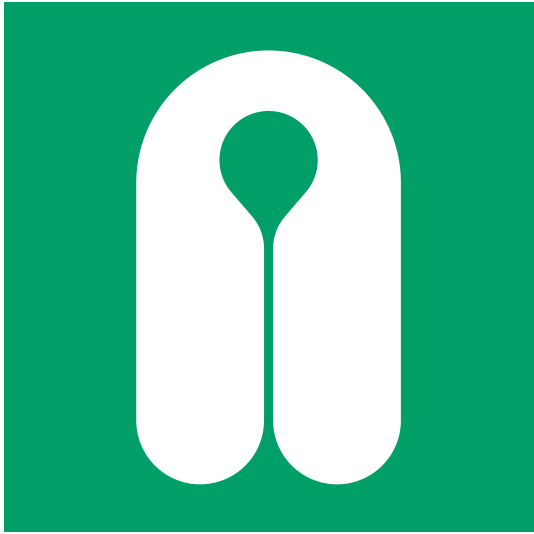
Safety sign E042: Lifebuoy with light

	Reference No. ISO 7010-E042
	Referent Lifebuoy with light
	Function To indicate the location of a lifebuoy with light
	Image content Ring buoy with four becketed lines and attached light
Hazard Not being able to locate a lifebuoy with light Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifebuoy with light Related referents ISO 7010-E040, ISO 7010-E041, ISO 7010-E043 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E043: Lifebuoy with line and light

	Reference No. ISO 7010-E043
	Referent Lifebuoy with line and light
	Function To indicate the location of a lifebuoy with line and light
	Image content Ring buoy with four becketed lines and attached segmented line and light
Hazard Not being able to locate a lifebuoy with line and light Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifebuoy with line and light Related referents ISO 7010-E40, ISO 7010-E41, ISO 7010-042 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E044: Lifejacket

	Reference No. ISO 7010-E044
	Referent Lifejacket
	Function To indicate the location of a lifejacket
	Image content Lifejacket
Hazard Not being able to locate a lifejacket Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a lifejacket Related referents ISO 7010-E045, ISO 7010-E046 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E045: Child's lifejacket

	Reference No. ISO 7010-E045
	Referent Child's lifejacket
	Function To indicate the location of a child's lifejacket
	Image content Lifejacket with walking child on one lobe
Hazard Not being able to locate a child's lifejacket Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a child's lifejacket Related referents ISO 7010-E044, ISO 7010-E046 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

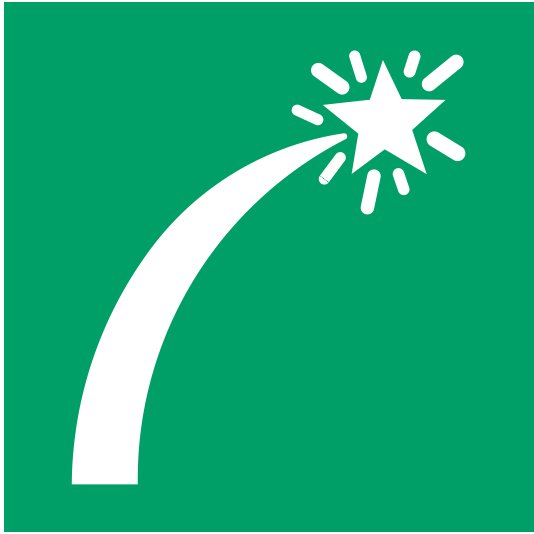
Safety sign E046: Infant's lifejacket

	Reference No. ISO 7010-E046
	Referent Infant's lifejacket
	Function To indicate the location of an infant's lifejacket
	Image content Lifejacket with infant in diaper on one lobe
Hazard Not being able to locate an infant's lifejacket Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an infant's lifejacket Related referents ISO 7010-E044, ISO 7010-E045 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E047: Search and rescue transponder

	Reference No. ISO 7010-E047
	Referent Search and rescue transponder
	Function To indicate the location of a search and rescue transponder (SART)
	Image content Transponder with arrow pointing towards antenna and a arrow pointing away
Hazard Not being able to locate a SART	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a SART	
Related referents —	
Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E048: Survival craft distress signals

	Reference No. ISO 7010-E048
	Referent Survival craft distress signal
	Function To indicate the location of a survival craft distress signal
	Image content Bursting star at the end of a curved path of diminishing width
Hazard Not being able to locate a survival craft distress signal Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a survival craft distress signal Related referents ISO 7010-E049 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E049: Rocket parachute flare

	Reference No. ISO 7010-E049
	Referent Rocket parachute flare
	Function To indicate the location of a rocket parachute flare
	Image content Bursting star suspended from a parachute
Hazard Not being able to locate a rocket parachute flare Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a rocket parachute flare Related referents ISO 7010-E048 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E050: Line-throwing appliance

	Reference No. ISO 7010-E050
	Referent Line-throwing appliance
	Function To indicate the location of a line-throwing appliance
	Image content Barrel-mounted rocket with attached segmented line
Hazard Not being able to locate a line-throwing appliance Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a line-throwing appliance Related referents — Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E051: Two-way VHF radiotelephone apparatus

	Reference No. ISO 7010-E051
	Referent Two-way VHF radiotelephone apparatus
	Function To indicate the location of a two-way VHF radiotelephone apparatus
	Image content Hand holding radiotelephone with three-prong antenna, three curved lines on each side
Hazard Not being able to locate a two-way VHF radiotelephone apparatus Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a two-way VHF radiotelephone apparatus Related referents — Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E052: Emergency position indicating radio beacon

	Reference No. ISO 7010-E052
	Referent Emergency position indicating radio beacon
	Function To indicate the location of an emergency position indicating radio beacon (EPIRB)
	Image content Radio beacon with three-prong antenna, three curved lines on each side
Hazard Not being able to locate an EPIRB Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an EPIRB Related referents — Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

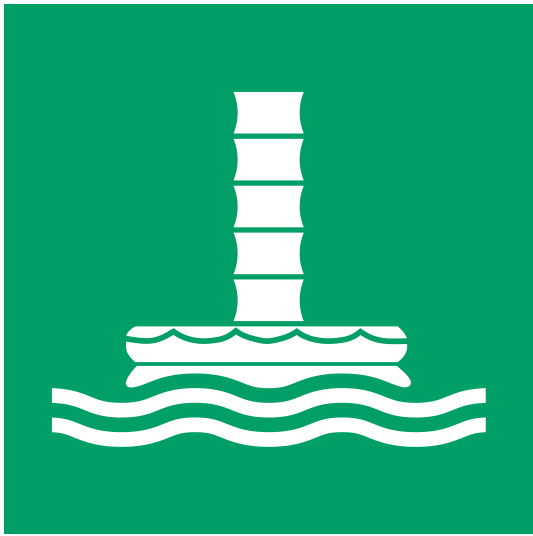
Safety sign E053: Embarkation ladder

	Reference No. ISO 7010-E053
	Referent Embarkation ladder
	Function To indicate the location of an embarkation ladder
	Image content Ladder (six horizontal lines between two parallel vertical lines), two wavy lines
Hazard Not being able to locate an embarkation ladder	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of an embarkation ladder	
Related referents —	
Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E054: Marine evacuation slide

	Reference No. ISO 7010-E054
	Referent Marine evacuation slide
	Function To indicate the location of a marine evacuation slide
	Image content Slide terminating in open raft, two wavy lines
Hazard Not being able to locate a marine evacuation slide Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a marine evacuation slide Related referents ISO 7010-E055 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

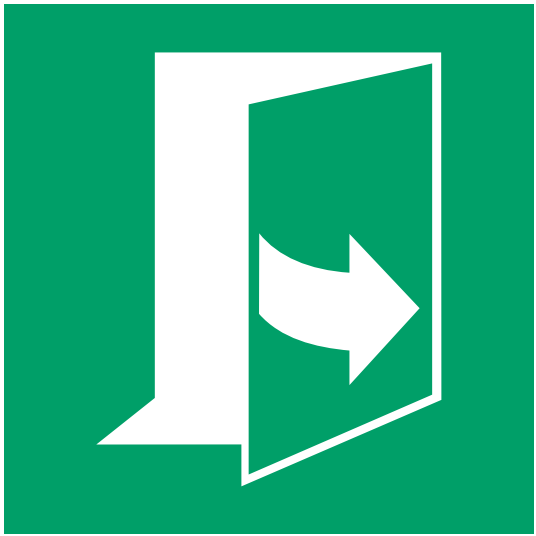
Safety sign E055: Marine evacuation chute

	Reference No. ISO 7010-E055
	Referent Marine evacuation chute
	Function To indicate the location of a marine evacuation chute
	Image content Chute, liferaft, two wavy lines
Hazard Not being able to locate a marine evacuation chute Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a marine evacuation chute Related referents ISO 7010-E054 Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

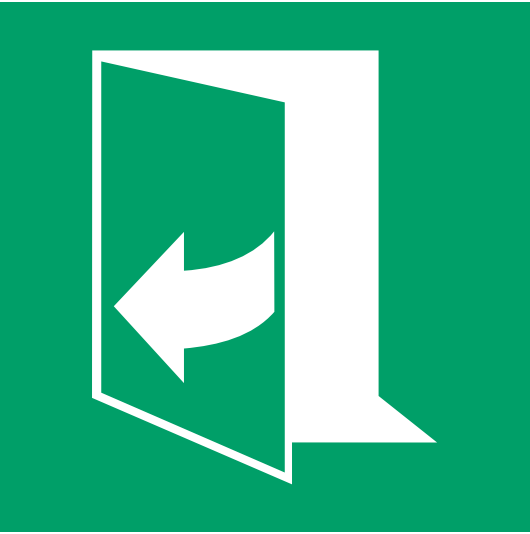
Safety sign E056: Survival clothing

	Reference No. ISO 7010-E056
	Referent Survival clothing
	Function To indicate the location of survival clothing
	Image content Standing full body survival suit with hood
Hazard Not being able to locate survival clothing Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of survival clothing Related referents — Additional information Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.	

Safety sign E057: Door opens by pulling on the left-hand side

	Reference No. ISO 7010-E057
	Referent Door opens by pulling on the left-hand side
	Function To indicate that the door opens by pulling on the left-hand side
	Image content Doorway with door opening inwards, curved arrow pointing to the right
Hazard Not being able to open the door Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware that the door opens by pulling on the left-hand side Related referents ISO 7010-E022, ISO 7010-E023, ISO 7010-E033, ISO 7010-E034, ISO 7010-E058 Additional information Test data obtained according to ISO 9186-1:2007 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 E058: Door opens by pulling on the right-hand side

	Reference No. ISO 7010-E058
	Referent Door opens by pulling on the right-hand side
	Function To indicate that the door opens by pulling on the right-hand side
	Image content Doorway with door opening inwards, curved arrow pointing to the left
Hazard Not being able to open the door Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware that the door opens by pulling on the right-hand side Related referents ISO 7010-E022, ISO 7010-E023, ISO 7010-E033, ISO 7010-E034, ISO 7010-E057 Additional information Test data obtained according to ISO 9186-1:2007 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 F008: Fixed fire extinguishing battery

	Reference No. ISO 7010-F008
	Referent Fixed fire extinguishing battery
	Function To indicate the location of a fixed fire extinguishing battery
	Image content Four bottles attached to a manifold, flame determinant
Hazard Not being able to locate a fixed fire extinguishing battery	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a fixed fire extinguishing battery	
Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F009, ISO 7010-F010, ISO 7010-F011, ISO 7010-F012, ISO 7010-F013, ISO 7010-F014, ISO 7010-F015	
Additional information Test data obtained according to ISO 9186-1:2007 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 F009: Wheeled fire extinguisher

	Reference No. ISO 7010-F009
	Referent Wheeled fire extinguisher
	Function To indicate the location of a wheeled fire extinguisher
	Image content Bottle on wheeled cart (profile), flame determinant
Hazard Not being able to locate a wheeled fire extinguisher Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a wheeled fire extinguisher Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F010, ISO 7010-F011, ISO 7010-F012, ISO 7010-F013, ISO 7010-F014, ISO 7010-F015 Additional information Test data obtained according to ISO 9186-1:2007 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 F010: Portable foam applicator unit

	Reference No. ISO 7010-F010
	Referent Portable foam applicator unit
	Function To indicate the location of a portable foam applicator unit
	Image content Foam can with goose neck hose terminating with a venturi nozzle, flame determinant
Hazard Not being able to locate a portable foam applicator unit	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a portable foam applicator unit	
Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F009, ISO 7010-F011, ISO 7010-F012, ISO 7010-F013, ISO 7010-F014, ISO 7010-F015	
Additional information Test data obtained according to ISO 9186-1:2007 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 F011: Water fog applicator

	Reference No. ISO 7010-F011
	Referent Water fog applicator
	Function To indicate the location of a water fog applicator
	Image content 90° bend terminating in a nozzle with five non-parallel segmented lines, flame determinant
Hazard Not being able to locate a water fog applicator Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a water fog applicator Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F009, ISO 7010-F010, ISO 7010-F012, ISO 7010-F013, ISO 7010-F014, ISO 7010-F015 Additional information Test data obtained according to ISO 9186-1:2007 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 F012: Fixed fire extinguishing installation

	Reference No. ISO 7010-F012
	Referent Fixed fire extinguishing installation
	Function To indicate the location of a fixed fire extinguishing installation
	Image content Tank (profile) supported on a frame at two points, flame determinant
Hazard Not being able to locate a fixed fire extinguishing installation	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a fixed fire extinguishing installation	
Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F009, ISO 7010-F010, ISO 7010-F011, ISO 7010-F013, ISO 7010-F014, ISO 7010-F015	
Additional information Test data obtained according to ISO 9186-1:2007 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 F013: Fixed fire extinguishing bottle

	Reference No. ISO 7010-F013
	Referent Fixed fire extinguishing bottle
	Function To indicate the location of a fixed fire extinguishing bottle
	Image content Bottle (head-on view) supported on its side on a frame at two points, flame determinant
Hazard Not being able to locate a fixed fire extinguishing bottle	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a fixed fire extinguishing bottle	
Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F009, ISO 7010-F010, ISO 7010-F011, ISO 7010-F012, ISO 7010-F014, ISO 7010-F015	
Additional information Test data obtained according to ISO 9186-1:2007 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 F014: Remote release station

	Reference No. ISO 7010-F014
	Referent Remote release station
	Function To indicate the location of a remote release station
	Image content Bottle with a knob handle on top, flame determinant
Hazard Not being able to locate a remote release station	
Human behaviour that is intended to be caused after understanding the safety sign's meaning Being aware of the location of a remote release station	
Related referents ISO 7010-F001, ISO 7010-F002, ISO 7010-F003, ISO 7010-F004, ISO 7010-F005, ISO 7010-F006, ISO 7010-F007, ISO 7010-F008, ISO 7010-F009, ISO 7010-F010, ISO 7010-F011, ISO 7010-F012, ISO 7010-F013, ISO 7010-F015	
Additional information Test data obtained according to ISO 9186-1:2007 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.	