



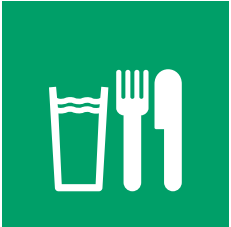

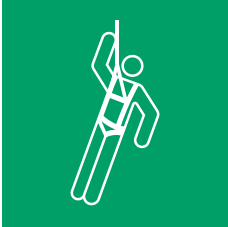
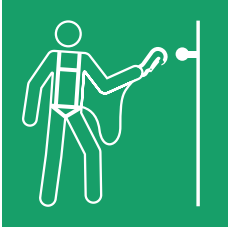

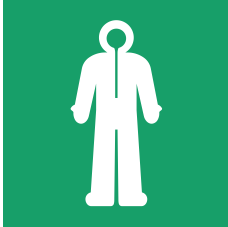

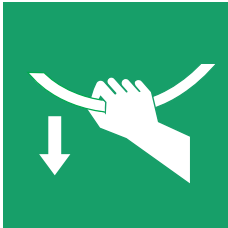


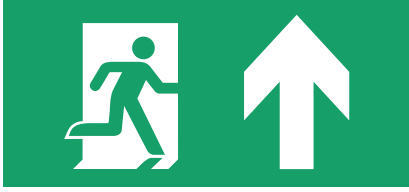
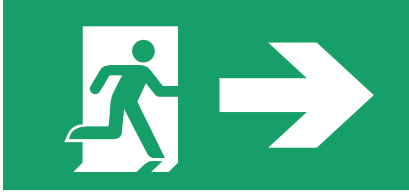





Safe condition signs








Standard	Pictogram	Description/Function
ISO-7010 E003		To indicate the location of first aid equipment or facilities or staff
ISO-7010 E004		To indicate the location of an emergency telephone
ISO-7010 E010		To indicate the location of an automated external heart defibrillator
ISO-7010 E011		To indicate the location of an eyewash station
ISO-3864 submitted for ISO Registration		To indicate the location of a emergency rations
ISO-3864 submitted for ISO Registration		To indicate the location of “emergency tools”

<p>ISO-3864 submitted for ISO Registration</p>		<p>To indicate the location of descend devices</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To indicate the location of a safe anchorage point (for a descent device, rescue system or personal protective equipment)</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To indicate the location of protective shelter during thunderstorm/lightning</p>
<p>ISO-7010 E056</p>		<p>To indicate the location of survival clothing</p>
<p>ISO-7010 E020</p>		<p>To indicate the location of an emergency, stop button</p>
<p>ISO-3864</p>		<p>To indicate the location of an emergency, stop wire</p>
<p>ISO-3864</p>		<p>To indicate that the emergency door opens by pushing the (panic) bar</p>

<p>ISO-7010 E002+E005</p>		<p>To indicate an escape route direction as down</p>
<p>ISO-7010 E002+E005</p>		<p>To indicate an escape route direction as up</p>
<p>ISO-7010 E002+E005</p>		<p>To indicate an escape route and direction as right</p>
<p>ISO-7010 E002+E005</p>		<p>To indicate an escape route direction as left</p>





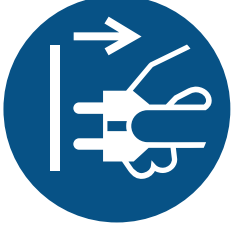
Prohibition signs








Standard	Pictogram	Description/Function
<p>ISO-7010 P002</p>		<p>To prohibit smoking</p>
<p>ISO-7010 P003</p>		<p>To prohibit smoking and all forms of open flame</p>



<p>ISO-7010 P004</p>		<p>To prohibit the use of a thoroughfare by pedestrians</p>
<p>ISO-7010 P007</p>		<p>To prohibit people with active implanted cardiac devices from entering a designated area</p>
<p>ISO-7010 P012</p>		<p>To prohibit the placing of heavy objects on a surface</p>
<p>ISO-7010 P020</p>		<p>To prohibit use of lift in the event of fire</p>
<p>IISO-7010 P024</p>		<p>To prohibit walking or standing on a designated area</p>
<p>ISO-7010 E029</p>		<p>To prohibit the taking of photographs</p>
<p>ISO-3864 submitted for ISO Registration (ANSI Z535)</p>		<p>To prohibit unauthorized people from entering area</p>

ISO-3864		To prohibit unintended disconnection while circuit is live and under load
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Mandatory signs








Standard	Pictogram	Description/Function
ISO-7010 M002		To signify that the instruction manual/booklet must be read
ISO-7010 M003		To signify that ear protection must be worn
ISO-7010 M004		To signify that eye protection must be used
ISO-7010 M005		To signify that an earth terminal must be connected
ISO-7010 M006		To signify that the mains plug must be disconnected from electrical outlet for the purposes of maintenance of electrical equipment, in the case of malfunction or when left unattended








<p>ISO-7010 M008</p>		<p>To signify that safety footwear must be worn</p>
<p>ISO-7010 M009</p>		<p>To signify that protective gloves must be worn</p>
<p>ISO-7010 M012</p>		<p>To signify that the handrail must be used</p>
<p>ISO-7010 M014</p>		<p>To signify that head protection must be worn</p>
<p>ISO-7010 M021</p>		<p>To signify that the machine or the equipment, which is not connected to mains by a plug, must be disconnected from all sources of power before carrying out maintenance or repair</p>
<p>ISO-3864</p>		<p>To signify that "lock out tag out" must be performed</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To signify that the tools and items must be tethered to prevent dropping when working from heights</p>

<p>ISO-3864 submitted for ISO Registration</p>		<p>To signify that tools must be securely tethered</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To signify that mechanical parts must be locked and secured before accessing the area</p>

Warning signs


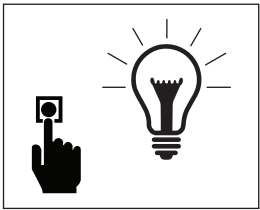

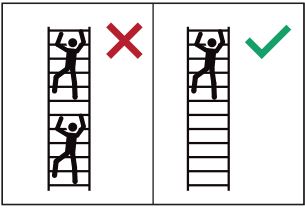
Standard	Pictogram	Description/Function
<p>ISO-7010 W005</p>		<p>To warn of non-ionizing radiation</p>
<p>ISO-7010 W007</p>		<p>To warn of a floor-level obstacle</p>
<p>ISO-7010 W008</p>		<p>To warn of a drop/fall</p>
<p>ISO-7010 W012</p>		<p>To warn of electricity</p>

<p>ISO-7010 W015</p>		<p>To warn of an overhead load</p>
<p>ISO-7010 W017</p>		<p>To warn of a hot surface</p>
<p>ISO-7010 W018</p>		<p>To warn of automatic activation</p>
<p>ISO-7010 W019</p>		<p>To warn of moving mechanical parts</p>
<p>ISO-7010 W020</p>		<p>To warn of an overhead obstacle</p>
<p>ISO-7010 W021</p>		<p>To warn of a closing motion of mechanical parts of equipment</p>
<p>ISO-7010 W025</p>		<p>To warn of counterrotating rollers</p>

<p>ISO-3864</p>		<p>To warn of a pressurized cylinder</p>
<p>ISO-7010 W035</p>		<p>To warn of falling objects</p>
<p>ISO-7010 W042</p>		<p>To warn of an arc flash</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To warn of moving vertical mechanical parts</p>
<p>ISO-3864</p>		<p>To warn CCTV in operation</p>
<p>ISO-3864 submitted for ISO Registration (ANSI Z535)</p>		<p>To warn of rotating mechanical parts can crush hands</p>
<p>ISO-3864 submitted for ISO Registration</p>		<p>To warn about maximum load on a surface (indicate the weight in a square below)</p>

<p>ISO-7010 W023</p>		<p>To warn of a corrosive substance</p>
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Special signs

Standard	Pictogram	Description/Function
<p>None</p>		<p>To Signify hook on to the Anchor points here</p>
<p>None</p>		<p>To indicate the placement of light switch</p>
<p>ISO 7000-3600</p>		<p>To identify the control that enables or activates wireless communications. To indicate the operational status of the wireless communications function.</p>
<p>ISO 20559</p>		<p>To indicate that it is prohibited to be more than one person on a ladder at a time.</p>