Promisemed

Symbols Glossary

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Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
EN ISO 15223-1; 5.1 Manufacture				
	ISO 15223-1: 2021 Reference no. 5.1.1 (ISO 7000-3082)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Manufacturer	Indicates the medical device manufacturer
	ISO 15223-1: 2021 AMD 1, 2025-03 Reference no. 5.1.2	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Authorized representative	Indicates the authorized representative in the identified country or jurisdiction.
	ISO 15223-1: 2021 Reference no. 5.1.3 (ISO 7000-2497)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Date of manufacture	Indicates the date when the medical device was manufactured
	ISO 15223-1: 2021 Reference no. 5.1.4 (ISO 7000-2607)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Use-by date / Use by date	Indicates the date after which the medical device is not to be used
	ISO 15223-1: 2021 Reference no. 5.1.5 (ISO 7000-2492)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Batch code	Indicates the manufacturer's batch code so that the batch or lot can be identified
	ISO 15223-1: 2021 Reference no. 5.1.6 (ISO 7000-2493)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Catalogue number / Catalog number	Indicates the manufacturer's catalog number so that the medical device can be identified
	ISO 15223-1: 2021 Reference no. 5.1.7 (ISO 7000-2498)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Serial number	Indicates the manufacturer's serial number so that a specific medical device can be identified
	ISO 15223-1:2021 Reference no.5.1.8 (ISO 7000-3725)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Importer	Indicates the entity importing the medical device into the locale
	ISO 15223-1:2021 Reference no.5.1.9 (ISO 7000-3724)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Distributor	Indicates the entity distributing the medical device into the locale
	ISO 15223 - 1:2021 Reference no. 5.1.11. (IEC 60417 ISO 7000-6049)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Country of manufacture	To identify the country of manufacture of products
	ISO 15223-1:2021 Reference no. 5.1.10 (IEC 60417 ISO 7000-6050)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Model number	Indicates the model number or type number of a product
EN ISO 15223-1; 5.2 Sterility				
	ISO 15223-1:2021 Reference no. 5.2.1 (ISO 7000-2499)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterile	Indicates a medical device that has been subjected to a sterilization process

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	ISO 15223-1:2021 Reference no. 5.2.2 (ISO 7000-2500)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterilized using septic processing techniques	Indicates a medical device that has been manufactured using accepted aseptic techniques
	ISO 15223-1:2021 Reference no. 5.2.3 (ISO 7000-2501)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterilized using ethylene oxide	Indicates a medical device that has been sterilized using ethylene oxide.
	ISO 15223-1:2021 Reference no. 5.2.4 (ISO 7000-2502)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterilized using irradiation	Indicates a medical device that has been sterilized using irradiation
	ISO 15223-1:2021 Reference no. 5.2.5 (ISO 7000-2503)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterilized using steam or dry heat	To indicate that the device is provided sterile and has been sterilized using steam or dry heat
	ISO 15223-1:2021 Reference no. 5.2.6 (ISO 7000- 2608)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Do not resterilize	Indicates a medical device that is not to be resterilized
	ISO 15223-1:2021 Reference no. 5.2.7 (ISO 7000-2609)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Non-sterile	Indicates a medical device that has not been subjected to a sterilization process
	ISO 15223-1:2021 Reference no. 5.2.8 (ISO 7000-2606)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Do not use if package is damaged and consult instrutions for use	Indicates a medical device that should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information
	ISO 15223-1:2021 Reference no. 5.2.9 (ISO 7000-3084)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterile fluid path	Indicates the presence of a sterile fluid path within the medical device in cases when other parts of the medical device, including the exterior, might not be supplied sterile
	ISO 15223-1:2021 Reference no. 5.2.9 A.13, NOTE 1	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Example of sterile fluid path	Examples of use of symbol 5.2.9 for Sterile fluid path. Medical device contains a sterile fluid path that has been sterilized using ethylene oxide.
	ISO 15223-1:2021 Reference no. 5.2.9 A.13, NOTE 2	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Example of sterile fluid path	Examples of use of symbol 5.2.9 for Sterile fluid path. Medical device contains a sterile fluid path that has been sterilized using irradiation.
	ISO 15223-1:2021 Reference no. 5.2.10	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sterilized using vaporized hydrogen peroxide	Indicates a medical device that has been sterilized using vaporized hydrogen peroxide
	ISO 15223-1:2021 Reference no. 5.2.11 (ISO 7000-3707)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Single sterile barrier system	Indicates a single sterile barrier system
	ISO 15223-1:2021 Reference no. 5.2.12 (ISO 7000-3704)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Double sterile barrier system	Indicates two sterile barrier systems

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	ISO 15223-1:2021 Reference no. 5.2.13 (ISO 7000-3709)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Single sterile barrier system with protective packaging inside	Indicates a single sterile barrier system with protective packaging inside
	ISO 15223-1:2021 Reference no. 5.2.14 (ISO 7000-3708)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Single sterile barrier system with protective packaging outside	Indicates a single sterile barrier system with protective packaging outside
EN ISO 15223-1; 5.3 Storage				
	ISO 15223-1:2021 Reference no. 5.3.1 (ISO 7000-0621)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Fragile, handle with care	Indicates a medical device that can be broken or damaged if not handled carefully
	ISO 15223-1:2021 Reference no. 5.3.2 (ISO 7000-0624)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Keep away from sunlight	Indicates a medical device that needs protection from light sources
	ISO 15223-1:2021 Reference no.5.3.3 (ISO 7000-0615)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Protect from heat and radioactive sources	Indicates a medical device that needs protection from heat and radioactive sources
	ISO 15223-1:2021 Reference no. 5.3.4 (ISO 7000-0626)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Keep dry	Indicates a medical device that needs protection from moisture
	ISO 15223-1:2021 Reference no. 5.3.5 (ISO 7000-0534)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Lower limit of temperature	Indicates the lower limit of temperature to which the medical device can be safely exposed
	ISO 15223-1:2021 Reference no. 5.3.6 (ISO 7000-0533)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Upper limit of temperature	Indicates the upper limit of temperature to which the medical device can be safely exposed
	ISO 15223-1:2021 Reference no. 5.3.7 (ISO 7000-0632)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Temperature limit	Indicates the temperature limits to which the medical device can be safely exposed
	ISO 15223-1:2021 Reference no. 5.3.8 (ISO 7000-2620)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Humidity limitation	Indicates the range of humidity to which the medical device can be safely exposed
	ISO 15223-1:2021 Reference no. 5.3.9 (ISO 7000-2621)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Atmospheric pressure limitation	Indicates the range of atmospheric pressure to which a medical device can be safely exposed
EN ISO 15223-1; 5.4 Safe Use				
	ISO 15223-1:2021 Reference no. 5.4.1 (ISO 7000-0659)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Biological risks	Indicates that there are potential biological risks associated with the medical device
	ISO 15223-1:2021 Reference no. 5.4.2 (ISO 7000- 1051)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Do not re-use	Indicates a medical device that is intended for one single use only

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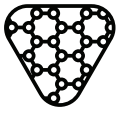
	ISO 15223-1:2021 Reference no. 5.4.3 (ISO 7000-1641)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Consult instructions for use or consult electronic instructions for use	Indicates the need for the user to consult the instructions for use
	ISO 15223-1:2021 Reference no. 5.4.3 A.16	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Consult instructions for use or consult electronic instructions for use	Example of use of symbol 5.4.3, Consult instructions for use or consult electronic instructions for use for an electronic instruction for use (eIFU)
	ISO 15223-1:2021 Reference no. 5.4.4 (ISO 7000-0434A)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Caution	To indicate that caution is necessary when operating the device or control close to where the symbol is placed, or to indicate that the current situation needs operator awareness or operator action in order to avoid undesirable consequences
	ISO 15223-1:2021 Reference no. 5.4.4 IEC 60601-1 Reference no. Table D2, Safety sign 2 (ISO 7010-WOO1)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	General warning sign	To signify a general warning
	ISO 15223-1:2021 Reference no. 5.4.5 (ISO 7000- 2025)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains or presence of natural rubber latex	Indicates the presence of dry natural rubber or natural rubber latex as a material of construction within the medical device or the packaging of a medical device
	ISO 15223-1:2021 Reference no. 5.4.6 (ISO 7000-3701)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains human blood or plasma derivatives	Indicates a medical device contains or incorporates human blood products or plasma derivatives
	ISO 15223-1:2021 Reference no. 5.4.7 (ISO 7000-3702)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains a medicinal substance	Indicates a medical device that contains or incorporates a medicinal substance
	ISO 15223-1:2021 Reference no. 5.4.8 (ISO 7000-3699)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains biological material of animal origin	Indicates a medical device that contains biological tissue, cells, or their derivatives, of animal origin
	ISO 15223-1:2021 Reference no. 5.4.9. (ISO 7000-3700)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains biological material of human origin	Indicates a medical device that contains biological tissue, cells, or their derivatives, of human origin
	ISO 15223-1:2021 Reference no. 5.4.10 (ISO 7000-3723)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains hazardous substances	Indicates a medical device that contains substances that can be carcinogenic, mutagenic, reprotoxic (CMR), or substances with endocrine-disrupting properties
	ISO 15223-1:2021 Reference no.5.4.11 (ISO 7000-3703)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains nano materials	Indicates a medical device that contains nano materials
	ISO 15223-1:2021 Reference no. 5.4.12 (ISO 7000-3706)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Single patient-multiple use	Indicates a medical device that may be used multiple times (multiple procedures) on a single patient

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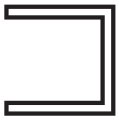
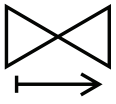
EN ISO 15223-1; 5.5 IVD Specific				
	ISO 15223-1:2021 Reference no. 5.5.1	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	In Vitro diagnostic medical device	Indicates a medical device that is intended to be used as an in vitro diagnostic medical device
	ISO 15223-1:2021 Reference no. 5.5.2.	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Control	Indicates a control material that is intended to verify the performance of another medical device
	ISO 15223-1:2021 Reference no. 5.5.3. (ISO 7000-2495)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Negative control	Indicates a control material that is intended to verify the results in the expected negative range
	ISO 15223-1:2021 Reference no. 5.5.4. (ISO 7000-2496)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Positive control	Indicates a control material that is intended to verify the results in the expected positive range
	ISO 15223-1:2021 Reference no. 5.5.5. (ISO 7000-0518)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Contains sufficient for <n> tests	Indicates the total number of IVD tests that can be performed with the IVD medical device.
	ISO 15223-1:2021 Reference no. 5.5.6. (ISO 7000-3083)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	For IVD performance evaluation only	Indicates an IVD device that is intended to be used only for evaluating its performance characteristics before it is placed on the market for medical diagnostic use
EN ISO 15223-1; 5.6 Transfusion Infusion				
	ISO 15223-1:2021 Reference no.5.6.1 (ISO 7000-2715)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Sampling site	Indicates a medical device or blood processing application that includes a system dedicated to the collection of samples of a given substance stored in the medical device or blood container
	ISO 15223-1:2021 Reference no. 5.6.2 (ISO 7000-2722)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Fluid path	Indicates the presence of a fluid path
	ISO 15223-1:2021 Reference no. 5.6.3 (ISO 7000-2724)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Non-pyrogenic	Indicates a medical device that is non-pyrogenic
	ISO 7000 / IEC 60417 Reference no. 2723	*Graphic symbols for use on electrical equipment*	Non-pyrogenic fluid path	On medical devices: to indicate that the fluid path is non-pyrogenic
	ISO 15223-1:2021 Reference no. 5.6.4 (ISO 7000-2726)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Drops per milliliter	To indicate the number of drops per milliliter.
	ISO 15223-1:2021 Reference no. 5.6.5. (ISO 7000-2727)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Liquid filter with pore size	Indicates an infusion or transfusion system of the medical device that contains a filter of a particular nominal pore size
	ISO 15223-1:2021 Reference no.5.6.6 (ISO 7000-2727)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	One-way valve	Indicates a medical device with a valve that allows flow in only one direction

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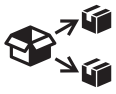
EN ISO 15223-1; 5.7 Other				
	ISO 15223-1:2021 Reference no. 5.7.1 (ISO 7000-2610)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Patient number	Indicates a unique number associated with an individual patient
	ISO 15223-1:2021 Reference no.5.7.2 (ISO 7000-3726)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Patient name	Indicates the name of the patient
	ISO 15223-1:2021 Reference no. 5.7.3 (IEC 60417-5664)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Patient identification	Indicates the identification data of the patient
	ISO 15223-1:2021 Reference no. 5.7.4 (ISO 7000-3705)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Patient information website	Indicates a website where a patient may obtain additional information on the medical product
	ISO 15223-1:2021 Reference no. 5.7.5 (ISO 7001-PI PF 044)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Health care center or doctor	To indicate the address of the health care center or doctor where medical information about the patient may be found
	ISO 15223-1:2021 Reference no. 5.7.6 (IEC 60417-5662)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Date	To identify the date that information was entered, or a medical procedure took place
	ISO 15223-1:2021 Reference no. 5.7.7	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Medical device	Indicates the item is a medical device
	ISO 15223-1:2021 Reference no. 5.7.8 (ISO 7000-3728)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Translation	To identify that the original medical device information has undergone a translation which supplements or replaces the original information
	ISO 15223-1:2021 Reference no. 5.7.9 (ISO 7000-3727)	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Repackaging	To identify that a modification to the original medical device packaging configuration has occurred
	ISO 15223-1:2021 Reference no. 5.7.10	*Medical devices — Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements.*	Unique device identifier	Indicates a carrier that contains unique device identifier information
IVD MedTech Europe Proposed				
	MedtechEurope.Org	*EU 2017/746 IVD Regulation*	Device for self-testing	This symbol indicates that the device is a self-test in vitro diagnostic device. This means that a lay person can use it even without formal healthcare or medical experience
	MedtechEurope.Org	*EU 2017/746 IVD Regulation*	Device for near-patient testing	This symbol indicates that the device is only to be used in a near patient setting by a health professional. Typically, such tests are used in ambulances, emergency units, patient homes, or workplaces etc. A 'near patient test' is not to be used by the patient themselves.

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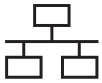
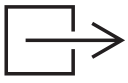
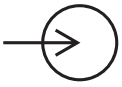
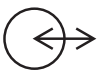
	MedtechEurope.Org	*EU 2017/746 IVD Regulation*	Device not for self-testing	This symbol indicates that the device (applies to rapid tests only) is not intended for self-testing. A rapid test with this symbol should only be used by a trained medical or a lab professional in an appropriate setting. Manufacturers may choose to add this symbol next to the ‘’for near patient testing’’ symbol to emphasise the intended user of the test.
	MedtechEurope.Org	*EU 2017/746 IVD Regulation*	Device not for near-patient testing	This symbol indicates that the device (applies to rapid tests only) is not intended for near-patient testing. A rapid test with this symbol on its label should only be used by a trained laboratory professional in a laboratory. This symbol should be put on rapid tests that are intended for exclusive use in a laboratory environment.
Country Harmonized Symbols				
Rx Only	21 CFR 801.15 (c)(1)(i)F 21 CFR 801.109	*"Labeling-Medical devices; prominence of required label statements. Labeling - Prescription devices"*	Prescription Use Only	Caution: Federal law (USA) restricts this device to sale by or on the order of a licensed healthcare practitioner.
	N/A	*Federal Communications Commission*	21 CFR Part 15	Meets FCC requirements per 21 CFR Part 15
	EU 2017-745 EU 2017-746 - Reference no. ANNEX V	*REGULATION (EU) 2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on medical devices, amending Directive 2001/83/EC, Regulation (EC) No 178/2002 and Regulation (EC) No 1223/2009 and repealing Council Directives 90/385/EEC and 93/42/EEC*	CE marking	(43) ‘CE marking of conformity’ or ‘CE marking’ means a marking by which a manufacturer indicates that a device is in conformity with the applicable requirements set out in this Regulation and other applicable Union harmonisation legislation providing for its affixing
	Part 4, Chapter 1, Section 16 (1) (f)	*Medicines and Medical Devices Act 2021*	UKCA marking	Signifies Great Britain technical conformity.
	DIRECTIVE 2012/19/EU (WEEE)	*N/A*	Collect separately	Separate collection for waste of electrical and electronic equipment. Do not dispose of battery - in municipal waste. The symbol indicates separate collection for battery is required
	Directive 2002/96/ EC (repealed).	*Replaced by DIRECTIVE 2012/19/EU which does NOT contain this symbol.*	Waste stream disposal status	Do not dispose of electronic products in the general waste stream
	GHS - Reference no. 1.4.10.4.2.3 A1.7	*Globally Harmonized System of Classification and Labeling of Chemicals (GHS), Eighth Revised Edition*	Highly flammable	Medical device contains materials that are highly flammable. Appropriate caution should be taken
	EC/94/62	*European Packaging and Packaging Waste Directive*	The Green Dot symbol	On packaging, the Green Dot means that for such packaging a financial contribution has been paid to a qualified national packaging recovery organization set up in accordance with the principles defined in European Packaging and Packaging Waste Directive 94/62 and the respective national law.
	CSA Group	*CSA International*	Certification mark	Products bearing this mark have been tested and certified in accordance with applicable US and Canadian electrical safety and performance standards

Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
	Radiocommunications (Compliance labelling-Devices) Notice and Radiocommunications Labelling (Electromagnetic Compatibility) Notice	*Australia/New Zealand (ANZ) Radiocommunications Requirements.*	Regulatory Compliance Mark (RCM)	Complies with ANZ radiocommunications requirements.
ASTM F 2503; Magnetic Resonance				
	ASTM F2503 Reference no. ASTM F2503; Table 2; 7.4.6.1; Fig. 6, 7	*Standard practice for Making Medical Devices and other item for safety in the magnetic resonance environment*	Magnetic Resonance (MR) safe	3.1.13: An item that poses no known hazards resulting from exposure to any MR environment. MR Safe items are composed of materials that are electricaly nonconductive, nonmetallic, and nonmagnetic.
	ASTM F2503 Reference no. ASTM F2503; Table 2; 7.4.6.1; Fig. 6, 7	*Standard Practice for Marking Medical Devices and Other Items for Safety in the magnetic resonance environment.*	MR Conditional	3.3.1.11: an item with demonstrated safety in the MR environment within defined conditions including conditions for the static magnetic field, the time-varying gradient magnetic fields and the radiofrequency fields.
	ASTM F2503 Reference no. Table 2, Symbol 7.3.3; 7.4.9.1; Fig. 9	*Standard Practice for Marking Medical Devices and other Items for safety in the Magnetic Resonance Environment*	(MR) Unsafe	3.1.14: An item which poses unacceptable risks to the patient, medical staff or other persons within the MR environment
IEC60601-1: General Symbols				
	IEC 60601-1 Reference no. Table D1, Symbol 1	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Alternating current	To indicate on the rating plate that the equipment is suitable for aternating current only; to identify relevant terminals
	IEC 60601-1 Reference no. Table D.1, Symbol 4	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Direct current	To indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals
	IEC 60601-1 Reference no. Table D.1, Symbol 6	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance.*	Protective earth; protective ground	To identify any terminal which is intended for connection to an external conductor for protection against electric shock in case of a fault, or the terminal of a protective earth (ground) electrode
	ICE 60601-1 Reference no. Table D1, Symbol 8	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Equipotentiality	To identify the terminals which, when / connected together, bring the various / parts of equipment or of a system / to the same potential, not necessarily / being the earth (ground) potential, / e.g. for local bonding
	IEC 60601-1 Reference no. Table D1, Symbol 19	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	TYPE B APPLIED PART	N/A
	IEC 60601-1 Reference no. Table D1, Symbol 20	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	TYPE BF APPLIED PART	To identify a type BF applied part complying with IEC 60601-1
	IEC 60601-1 Reference no. Table D1, Symbol 21	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Type CF applied part.	To identify a type CF applied part complying with IEC 60601-1
	IEC 60601-1 Reference no. Table D1, Symbol 26	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Defibrillation-proof Type BF applied part	To identify a defibrillation-proof type BF applied part complying with IEC 60601-1
	IEC 60601-1 Reference no. Table D1, Symbol 21	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Defibrillation-proof Type CF applied part	To identify a defibrillation-proof Type CF applied part complying with IEC 60601-1

Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
	IEC 60601-1 Reference no. Table D2, Safety sign 5	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	No pushing	To prohibit pushing against an object
	IEC 60601-1 Reference no. Table D2, Safety sign 10 (ISO 7010-M002)	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Refer to instruction manual / booklet	To signify that the instruction manual/booklet must be read
IPN1N2	IEC 60601-1 (IEC 60529) Table D3; Code 2 6.3; Table D3; Code 2	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	N1 = 0 Non-protected; 1 Protected against solid foreign objects of 50 mm Ø and greater; 2 Protected against solid foreign objects of 12,5 mm Ø and greater; 3 Protected against solid foreign objects of 2,5 mm Ø and greater; 4 Protected against solid foreign objects of 1,0 mm Ø and greater; 5 Dust-protected; 6 Dust-tight N2 = 0 Non-protected; 1 Protection against vertically falling water drops; 2 Protection against vertically falling water drops when ENCLOSURE tilted up to 15°; 3 Protected against spraying water; 4 Protected against splashing water; 5 Protected against water jets; 6 Protected against powerful water jets; 7 Protected against the effects of temporary immersion in water; 8 Protected against the effects of continuous immersion in water
IP22	IEC 60601-1, (IEC 60529) Reference no. 6.3; Table D3, Code 2	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	IP22: N1=2, Protected against solid foreign objects of 12,5 mm Ø and greater; N2=2, Protection against vertically falling water drops when ENCLOSURE tilted up to 15°
IP27	IEC 60601-1, (IEC 60529) Reference no. 6.3; Table D3, Code 2 (Refer to IEC 60529; see 7.2.9 and 11.6.5)	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	IP27: N1=2, Protected against solid foreign objects of 12,5 mm Ø and greater; N2=7, Protected against the effects of temporary immersion in water
IPX1	IEC 60601-1 (IEC 60529) Reference no. 6.3 Table D3; Code 2	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	IPX1: N1=X, which means it was not required; N2=1, Protection against vertically falling water drops
IPX2	IEC 60601-1 (IEC 60529) Reference no. 6.3 Table D3, Row 2	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	IPX2: N1=X, which means it was not required; N2=2, Protection against vertically falling water drops when ENCLOSURE tilted up to 15°
IP33	IEC 60601-1 (IEC 60529) Reference no. 6.3 Table D3, Code 2	*Medical electrical equipment — Part 1: General requirements. for basic safety and essential performance*	Degree of protection	IP33: N1=3, Protected against solid foreign objects of 2,5 mm Ø and greater; N2=3, Protected against spraying water
IEC 60417-1: Graphical symbols for use on equipment				
	IEC 60417-1 Reference no. ISO 7000-0028	*Graphical symbols for use on Equipment*	Filling	To indicate the filling of a vessel or container by any type of liquid or produce (for example, filling of oil tanks, filling ink reservoirs, filling grain hoppers)
	IEC 60417-1 Reference no. ISO 7000-1135	*Graphical symbols for use on Equipment*	General symbol for - recover / recyclable	To indicate that the marked item or its material is part of a recovery or recycling process
	IEC 60417-1 Reference no. ISO 7000-2402	*Graphical symbols for use on Equipment*	Do not stack	To indicate that the item shall not be vertically stacked, either because of the nature of the transport packaging or because of the nature of the items themselves

Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
	IEC 60417-1 Reference no. IOS 7000-2403	*Graphical symbols for use on Equipment*	Stacking limit by number	To indicate that the items shall not be vertically stacked - beyond the specified number, either because of the nature of the transport packaging or because of the nature of the items themselves.
	IEC 60417-1 Reference no. ISO 7000-3094	*Graphical symbols for use on Equipment*	Mild washing, maximum 60°C	To indicate that mild washing can be used with the maximum washing temperature of 60°C
	IEC 60417-1 Reference no. ISO 7000-3096	*Graphical symbols for use on Equipment*	Normal washing, maximum 70°C	To indicate that normal washing can be used with the maximum washing temperature of 70°C
	IEC 60417-1 Reference no. ISO 7000-3098	*Graphical symbols for use on Equipment*	Bleaching by any agents	To indicate that bleaching the textile article is allowed using any bleaching agents
	IEC 60417-1 Reference no. ISO 7000-3107	*Graphical symbols for use on Equipment*	Tumble drying, maximum 60°C	To indicate that the tumble drying process is allowed only with normal temperature: exhaust temperature maximum 60°C in the tumble drying process
	IEC 60417-1 Reference no. ISO 7000-3108	*Graphical symbols for use on Equipment*	Tumble drying, maximum 80°C	To indicate that the tumble drying process is allowed only with normal temperature: exhaust temperature maximum 80°C in the tumble drying process
	IEC 60417-1 Reference no. ISO 7000-3109	*Graphical symbols for use on Equipment*	No tumble drying	To indicate that tumble drying is not allowed in the drying proces
	IEC 60417 -1 Reference no. ISO 7000-3113	*Graphical symbols for use on Equipment*	No ironing	To indicate that ironing is not allowed
	IEC 60417-1 Reference no. ISO 7000-3114	*Graphical symbols for use on Equipment*	No dry cleaning	To indicate that dry cleaning is not allowed
	IEC 60417-1 Reference no. ISO 7000-3123	*Graphical symbols for use on Equipment*	No washing	To indicate that washing the textile article is not allowed during the cleaning process
	IEC 60417-1 Reference no. ISO 7000-3124	*Graphical symbols for use on Equipment*	No bleaching	To indicate that bleaching the textile article is not allowed
	IEC 60417-1 Reference no. ISO 7000-5172	*Graphic symbols for use on electrical equipment*	Class II equipment	To identify equipment meeting the safety requirements specified for Class II equipment according to IEC 61140
	IEC 60417-1 Reference no. ISO-7000-5576-2	*Graphical symbols for use on Equipment*	Bell, cancel temporary	To indicate the operating status of the bell being temporarily canceled
	IEC 60417-1 Reference no. ISO 7000-5576-3	*Graphical symbols for use on Equipment*	Bell, cancel temporary acknowledged; temporary acknowledged	To identify the control whereby a bell may be temporarily acknowledged or to indicate that the bell has been temporarily acknowledged
	IEC 60417-1 Reference no. ISO 7000-5850	*Graphical symbols for use on Equipment*	Serial interface	To identify on a connector for a serial data connection
	IEC 60417-1 Reference no. ISO 7000-5569	*Graphical symbols for use on Equipment*	Locking, general	To identify on a control that a function is locked or to show the locked status

Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
	IEC 60417-1 Reference no. ISO 7000-5570	*Graphical symbols for Use on Equipment*	Unlocking	To identify on a control that a function is not locked or to show the unlocked status.
	IEC 60417-1 Reference no. ISO 7000-5016	*Graphical symbols for Use on Equipment*	Fuse	To identify fuse boxes or their location
	IEC 60417-1 Reference no. ISO 7000-6042	*Graphical symbols for Use on Equipment*	Caution, risk of electrical shock	To identify equipment, for example, the welding power source, that has risk of electrical shock
	IEC 60417-1 Reference no. ISO 7000-5988	*Graphical symbols for Use on Equipment*	Computer network	To identify the computer network itself or to indicate the connecting terminals of the computer network
	IEC 60417-1 Reference no. ISO 7000-5140	*Graphical symbols for Use on Equipment*	Non-ionizing lectromagnetic radiation	N/A
	IEC 60417 - 1 Reference no. ISO 7000-5668	*Graphical symbols for Use on Equipment*	Nurse	To indicate a reference to a nurse or the nursing staff, e.g. on a call button
	IEC 60417 -1 Reference no. ISO 7000-5845	*Graphical symbols for Use on Equipment*	Inner diameter	To indicate a reference to the inner diameter
	IEC 60417 - 1 Reference no. ISO 7000-5846	*Graphical symbols for Use on Equipment*	Outer diameter	To indicate a reference to the outer diameter
IEC TR 60878 Symbols for medical electrical equipment				
	IEC-TR-60878 Reference no. ISO 7000-0794	*Graphical symbols for electrical equipment in medical practice*	Input: entrance	To identify an entrance, for example exhaust gas entry for measurement (for example of CO- value)
	IEC-TR-60878 Reference no. ISO 7000-0795	*Graphical symbols for electrical equipment in medical practice*	Output; exit	To identify an exit, for example of an hydraulic pump
	IEC-TR-60878 Reference no. ISO 7000-5034	*Graphical symbols for electrical equipment in medical practice*	Input	To identify an entrance, for example exhaust gas entry for measurement (for example of CO- value)
	IEC-TR-60878 Reference no. ISO 7000-5134	*Graphical symbols for electrical equipment in medical practice*	Electrostatic sensitive devices	To indicate packages containing electrostatic sensitive devices, or to identify a device or a connector that has not been tested for immunity to electrostatic discharge.
	IEC-TR-60878 Reference no. ISO 7000-5534	*Graphic symbols for electrical equipment in medical practice*	Power Plug	To identify connecting means (e.g. plug or cord) to the power source (mains) or to identify the storage place for the connecting means
	IEC-TR-60878 Reference no. ISO 7000-5448	*Graphical symbols on equipment*	Input/output	To identify a combined input/output connector or mode
BS EN 15968				
	BS EN 15986:2011 Reference no. A.4	*Symbol for use in the labeling of medical devices — Requirements for labeling of medical devices containing phthalates*	Contains or presence of phthalate: benzyl butyl phthalate (BIPingreBP)	Medical device is derived from or manufactured from products containing phthalate: benzyl butyl phthalate (BBP)

Symbol	Standard Reference	Standard Title	Symbol Title	Explanatory Text
	BS EN 15986:2011 Reference no. A.5	*Symbol for use in the labeling of medical devices — Requirements for labeling of medical devices containing phthalates*	Contains or presence of phthalate: combination of bis (2-ethylhexyl) phthalate (DEHP) and benzyl butyl phthalate (BBP)	Medical device is derived from or manufactured from products containing bis (2-ethylhexyl) phthalate (DEHP) and benzyl butyl phthalate (BBP)
	BS EN 15986 - Annex B	*Symbol for use in the labeling of medical devices — Requirements for labeling of medical devices containing phthalates.*	Negation symbol plus Presence of phthalate symbol, together meaning free of phthalates	Manufacturers wishing to communicate the meaning “does not” or “is not” where a symbol expressing this meaning does not exist, should follow the method set out in EN 80416-3:2002, Clause 7
ISO 7000, ISO 7001, ISO 7010				
	ISO 7000 Reference no. 2794	*Graphical symbols for use on equipment.*	Negation symbol Packaging unit	Manufacturers wishing to communicate the To indicate the number of pieces in the package
	ISO 7000 Reference no. 0623	*Graphical symbols for use on equipment - registered symbols*	This way up	N/A
	ISO 7000 Reference no. 1056	*Graphical symbols for electrical equipment in medical practice - Registered symbols*	Oil; fluid	To identify oil or other non-water base fluid. On an indicator to identify oil or used to identify a fill cap
	ISO 7000 Reference no. 3079	*Graphical symbols for use on equipment - registered symbo*	Open here	To identify the location where the package can be opened and to indicate the method of opening it.
	ISO 7000-5001B Reference no.	*Graphic symbols for use on electrical equipment*	Battery, general	On battery powered equipment
	ISO 7000 ISO 7886-3	*Graphical symbols for use on equipment*	Re-use prevention	A feature that allows one use and prevents further uses.
	ISO 7000 Referece no.	*N/A*	RFID tag, general	On packaging, packaging containers, and equipment: To indicate the presence of the RFID tag incorporated within the packaging, container, or equipment without identifying the specific air interface or data structure employed.
	ISO 7001 Reference no. PI PF 017	*Graphical symbols - Public information symbols*	Telephone	To indicate the location of public telephone
	ISO 7001 - Reference no. PI PF 002 Hospital	*Graphical symbols - Public information symbols*	Hospital	Indicates the location of a hospital
	ISO 7010	*Graphical symbols — Safety colours and safety signs — Registered safety signs*	Warning; Laser Beam	To warn of a laser beam
	ISO 7010 WO21	*N/A*	Warning; Flammable Material	To warn of flammable material.

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