MANAMED	**Symbol Glossary**

This document is a glossary of symbols used in ManaMed packaging and labelling.

From ISO 15223-1 Medical devices — Symbols to be used with information to be supplied by the manufacturer — Part 1: General requirements		
Reference number and graphic	**Title**	**Description**
5.1.1 	*Manufacturer*	Indicates the *medical device manufacturer*
5.1.2 	Authorized representative in the European Community/ European Union	Indicates the authorized representative in the European Community/ European Union
5.1.3 	Date of manufacture	Indicates the date when the *medical device* was manufactured
5.1.4 	Use-by date	Indicates the date after which the *medical device* is not to be used
5.1.5 	*Batch code*	Indicates the *manufacturer's batch code* so that the batch or lot can be identified
5.1.6 	*Catalogue number*	Indicates the *manufacturer's catalogue number* so that the *medical device* can be identified

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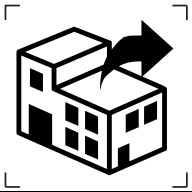
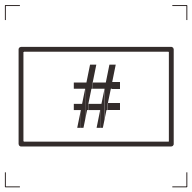
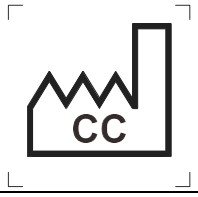
Reference number and graphic	**Title**	**Description**
5.1.7 	*Serial number*	Indicates the *manufacturer's serial number* so that a specific *medical device* can be identified
5.1.8 	*Importer*	Indicates the entity importing the *medical device* into the locale
5.1.9 	*Distributor*	Indicates the entity distributing the *medical device* into the locale
5.1.10 	*Model number*	Indicates the *model number* or type number of a product
5.1.11 	Country of manufacture	To identify the country of manufacture of products
5.3.1 	Fragile, handle with care	Indicates a *medical device* that can be broken or damaged if not handled carefully

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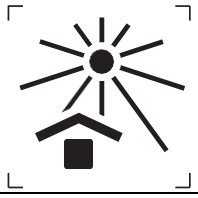
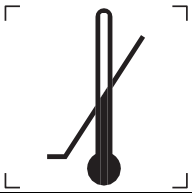
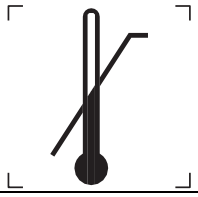
5.3.2 	Keep away from sunlight	Indicates a *medical device* that needs protection from light sources
5.3.3 	Protect from heat and radio- active sources	Indicates a *medical device* that needs protection from heat and radioactive sources
5.3.4 	Keep dry	Indicates a *medical device* that needs to be protected from moisture
5.3.5 	Lower limit of temperature	Indicates the lower limit of temperature to which the *medical device* can be safely exposed
5.3.6 	Upper limit of temperature	Indicates the upper limit of temperature to which the *medical device* can be safely exposed
5.3.7 	Temperature limit	Indicates the temperature limits to which the *medical device* can be safely exposed

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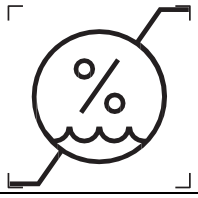
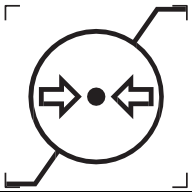
5.3.8 	Humidity limitation	Indicates the range of humidity to which the *medical device* can be safely exposed
5.3.9 	Atmospheric pressure limitation	Indicates the range of atmospheric pressure to which the *medical device* can be safely ex- posed
5.4.1 	Biological *risks*	Indicates that there are potential biological *risks* associated with the *medical device*
5.4.2 	*Do not re-use*	Indicates a *medical device* that is intended for one *single use* only
5.4.3 	Consult *instructions for use* or consult electronic *instructions for use*	Indicates the need for the user to consult the *instructions for use*
5.4.4 	Caution	Indicates that caution is necessary when operating the device or control close to where the *symbol* is placed, or that the current situation needs operator awareness or operator action in order to avoid undesirable consequences

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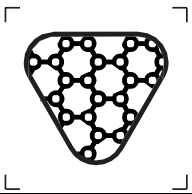
Reference number and graphic	**Title**	**Description**
5.4.5 	Contains or presence of natural rubber latex	Indicates the presence of dry natural rubber or natural rubber latex as a material of construction within the *medical device* or the packaging of a *medical device*
5.4.6 	Contains human blood or plasma derivatives	Indicates a *medical device* that contains or incorporates human blood or plasma derivatives
5.4.8 	Contains biological material of animal origin	Indicates a *medical device* that contains biological tissue, cells, or their derivatives, of animal origin
5.4.9 	Contains biological material of human origin	Indicates a *medical device* that contains biological tissue, cells, or their derivatives, of human origin
5.4.10 	Contains hazardous substances	Indicates a *medical device* that contains substances that can be carcinogenic, mutagenic, reprotoxic (CMR), or substances with endocrine disrupting properties
5.4.11 	Contains nano materials	Indicates a *medical device* that contains nano materials

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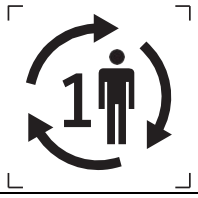
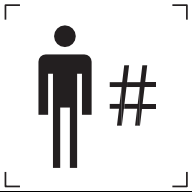
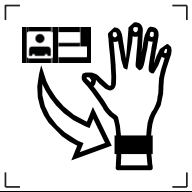
5.4.12 	*Single patient multiple use*	Indicates a *medical device* that may be used multiple times (multiple procedures) on a single patient
5.7.1 	Patient number	Indicates a unique number associated with an individual patient
5.7.2 	Patient name	Indicates the name of the patient
5.7.3 	Patient identification	Indicates the identification data of the patient
5.7.4 	Patient information website	Indicates a website where a patient can obtain additional information on the medical product
5.7.5 	Health care centre or doctor	Indicates the address of the health care centre or doctor where medical information about the patient may be found

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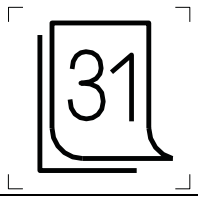
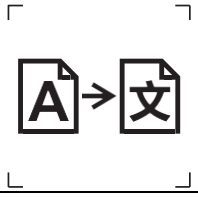
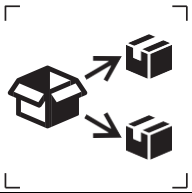
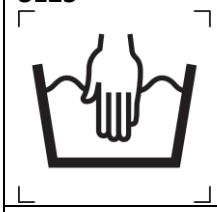
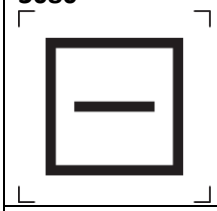
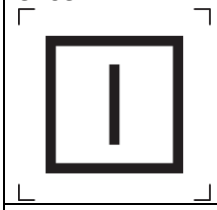
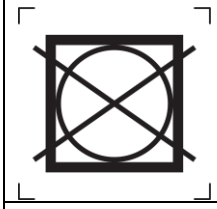
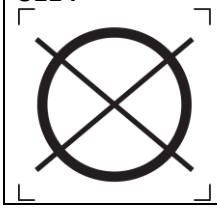
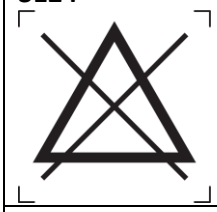
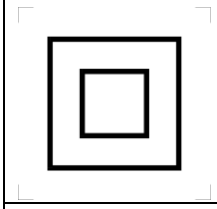
Reference number and graphic	**Title**	**Description**
5.7.6 	Date	Indicates the date that information was entered or a medical procedure took place
5.7.7 	*Medical device*	Indicates the item is a *medical device*
5.7.8 	Translation	Indicates that the original *medical device* information has undergone a translation which supplements or replaces the original information
5.7.9 	Repackaging	Indicates that a modification to the original *medical device* packaging configuration has occurred
5.7.10 	Unique device identifier	Indicates a carrier that contains unique device identifier information
5.2.7 	Non-*sterile*	Indicates a *medical device* that has not been subjected to a sterilization process

From ISO 7000 — Graphical symbols for use on equipment — Registered symbols Graphical symbols for use on equipment — Registered symbols		
Reference number and graphic	**Title**	**Description**
3125 	Normal hand washing, maximum 40°C	To indicate that cleaning the textile article is allowed only by washing by hand.
3945 	Mild hand washing, maximum 30°C	To indicate that only mild hand washing is allowed with the maximum temperature of 30°C.
3080 	Flat drying	To indicate that flat drying is allowed in the natural drying process.
3103A 	Line drying	To indicate that line drying is allowed in the natural drying process.
3109 	No tumble drying	To indicate that tumble drying is not allowed in the drying process.
3114 	No dry cleaning	To indicate that dry cleaning is not allowed.

From ISO 7000 — Graphical symbols for use on equipment — Registered symbols Graphical symbols for use on equipment — Registered symbols		
Reference number and graphic	**Title**	**Description**
3124 	No bleaching	To indicate that bleaching the textile article is not allowed.
3113 	No ironing	To indicate that ironing is not allowed.
M002 	Refer to instruction manual/booklet	To signify that the instruction manual/booklet must be read
0434A 	Caution	To indicate that caution is necessary when operating the device or control close to where the symbol is placed. To indicate that the current situation needs operator awareness or operator action in order to avoid undesirable consequences. On the health app quality label: to indicate that the health app requires approval from a health professional for use.
5172 	Class II equipment	To identify equipment meeting the safety requirements specified for Class II equipment according to IEC 61140.
5840 	Type B applied part	To identify a type B applied part complying with ,IEC 60601-1.

From ISO 7000 — Graphical symbols for use on equipment — Registered symbols Graphical symbols for use on equipment — Registered symbols		
Reference number and graphic	**Title**	**Description**
5333 	Type BF applied part	To identify a type BF applied part complying with IEC 60601-1.

Other Symbols		
Graphic	**Description**	**Reference**
	European Conformity (CE) Mark	European Medical Device Directive 93/42/EEC
	Indicates that the product is latex-free	N/A
	Prescription only	N/A