Symbol Explanation

Ambu
Ideas that work for life

Symbol	Explanation
	Catalogue number
	Catalogue number
	Batch Code
	Manufacturer
	Date of manufacture
	Use-by date
	Temperature Limit
	Do not re-use (Indicates a medical device that is intended for one use, or use on a single patient during a single procedure)
	Reusable, max. 40 times
	Consult instructions for use
	Sterilized using irradiation
	Sterilized using ethylene oxide
	Packaging level ensuring sterility
	Non-sterile
	Warning, important information. Pay attention to information in Instructions for Use
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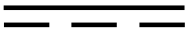
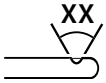
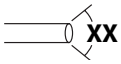
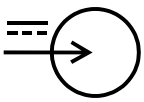
	X-ray Radiolucent. Product is X-ray Radiolucent
	X-ray Radiolucent. Product is X-ray Radiolucent
	For medical devices: The product is in conformity with European Medical Directive 93/42/EEC
	For other products than medical devices: The product is assessed before being placed on the market and meets EU safety, health and environmental protection requirements
 0086	The product is in conformity with European Medical Directive 93/42/EEC This has been verified by a notified body

Symbol	Explanation
CE 0086	The product is in conformity with European Medical Directive 93/42/EEC. This has been verified by a notified body
CE IVD	CE mark. The product complies with the EU Council directive concerning In-Vitro Diagnostic Medical Devices 98/79/EC
CE 2797	The product is in conformity with European Medical Directive 93/42/EEC. This has been verified by a notified body
PVC	No PVC. Product is PVC free
PVC PVC FREE	No PVC. Product is PVC free
PVC	No PVC. Product is PVC free
PHT DEHP	This product contains DEHP
PHT	This product is not made with phthalates
LATEX	This product is not made with natural rubber latex
LATEX	This product is not made with natural rubber latex
LATEX	This product is not made with natural rubber latex
LATEX LATEX FREE	This product is not made with natural rubber latex
LATEX LATEX FREE	This product is not made with natural rubber latex
LATEX Latex free	This product is not made with natural rubber latex
	Open pouch must be closed with a clip
	The product is in conformity with Directive 2002/96/EC of the European Parliament and of the Council of 27 January 2003 on waste electrical and electronic equipment (WEEE) and Directive 2003/108/EC of the European Parliament and of the Council of 8 December 2003 amending Directive 2002/96/EC on waste electrical and electronic equipment (WEEE)

Symbol	Explanation
	Waste Bin symbol, indicating that waste must be controlled according to local regulation and collection schemes for disposal of Batteries
	Waste Bin symbol, indicating that waste must be collected according to local regulation and collection schemes for disposal of electronic and electrical waste (WEEE)
	Waste Bin symbol, indicating that waste must be controlled according to local regulation and collection schemes for disposal of Batteries
	Electrical safety type BF applied part
	Keep dry
	Keep away from sunlight
	Do not use if package is damaged
	Only for indoor use
	Class II equipment
IP50	Protection against dust
	Alternating current
	Direct current
	FCC mark on electronic products. (Product has been tested to comply with FCC Standards for Medical Equipment)
	"MR Conditional" (Meaning: Marking Medical Devices for Safety in the Magnetic Resonance Environment)
	The product is MR safe
	INMETRO mark on electronic products (sold in Brazil) (The INMETRO Mark on a product means that it has tested and evaluated to meet electrical safety requirements according to IEC 60601-1)
	INMETRO mark on electronic products (sold in Brazil) (The INMETRO Mark on a product means that it has tested and evaluated to meet electrical safety requirements according to IEC 60601-1)
	UL mark on electronic products
	UL mark on electronic products (UL recognized Component Mark for Canada and the United States)
	GOST-R certification (For products sold in Russia) (GOST is the valid quality certification system in Russian Federation)

Symbol	Explanation
Ag / AgCl	Silver/silver chloride. Electrode sensor element is made of silver/silver chloride
Max OD	Maximum insertion portion width (Maximum outer diameter)
Min ID	Minimum instrument channel width (Minimum inner diameter)
	Refer to the instruction manual
	Field of view
	Field of view
MD	Medical Device
GTIN	Global Trade Item Number
	Humidity limitation
	Atmospheric pressure limitation
Rx Only	US Federal Law restricts this device to sale by or on the order of a physician
	NRTL Symbol
	Don't touch moving parts
SN	Lot Number, batch code
	Ground connection
	Potential equalization
	Rated power input, d.c.
	Country of manufacturer

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