

EC DECLARATION OF CONFORMITY

(Following the provisions of the medical devices directive 93/42/EEC, Annex II & Annex VII)
(Following the provisions of the RoHS directive 2011/65/EU, Articles 7, 13 and Annex VI)

We

Manufacturer

**GE Healthcare Finland Oy
Kuortaneenkatu 2
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Manufacturing Sites

**GE MEDICAL SYSTEMS INFORMATION TECHNOLOGIES
- CRITIKON DE MEXICO S. de R.L. de C.V.
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Measurement Specialties (China) Ltd

**No. 368 Wulian 1st Road
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Carlisle Medical Technologies (Dongguan) Co., Ltd.

**No. 2, Xihu Industrial Park, Qiaolong Road
Dengwu Village, Qiaotou Town
Dongguan
523533 Guangdong
China**

Declare under our sole responsibility that the class IIb and I devices:

TruSignal® SpO2 Sensors and Interconnect Cables

Oximeter, pulse

Probe, pulse oximeter, single use

Ref.: See addendum

GMDN Code: 17148, 31658

Classification rule (93/42/EC Annex IX): Rule 10

Oxytip Pulse Oximetry (SpO₂) accessories - Wraps and Tapes

Electrode/transducer strap, reusable

Basic adhesive tape

Ref.: See addendum

GMDN Code: 35709, 16866

Classification rule (93/42/EC Annex IX): Rule 1

to which this declaration relates, are in conformity with the requirements of the medical devices directive 93/42/EEC which apply to them and with the requirements of the RoHS Directive 2011/65/EU, Article 4.

This conformity is based on the following elements:

- Information included in the documents:
Technical File réf. : DOC1097590 of the product to which this declaration relates.
- EC certificate: approval of full quality assurance system (Annex II of the medical devices directive 93/42 EEC) delivered by VTT Industrial Systems (Notified Body no. 0537) on 8 May 2015 / Certificate N° VTT-C-11340-01-1004-543-15
- The following reference evidence that the TruSignal® SpO₂ Sensors and Interconnect Cables as electrical devices used are in compliance with the RoHS directive for CE marking:
 - o TruSignal product Family RoHS Compliance Report (DOC1514561)
- List of standards applied for CE marking (non-compliance to standards attributable to the above named devices are listed as applicable):

EN ISO 14971: 2012	Application of risk management to medical devices
ISO 80601-2-61:2011	Medical electrical equipment - Part 2-61: Particular requirements for the basic safety and essential performance of pulse oximeter equipment for medical use
ISO 9919:2009	Pulse oximeters for medical use – Requirements
IEC 60601-1:2005 /C1:2006/C2:2007/ EN 60601-1:2006	Medical Electrical Equipment, Part 1: General Requirements for Safety and Essential Performance
IEC 60601-1-2:2014 EN 60601-1-2:2015	Medical Electrical Equipment – Part 1-2: General Requirements for Safety – Collateral Standard Electromagnetic Disturbances – Requirements and Tests
IEC/EN 60601-1-6:2010	General requirements for safety – Collateral standard: Usability
EN 1041: 2008	Information supplied by the manufacturer of medical devices
EN 980: 2008	Symbols for use in the labelling of medical devices

EN 10993-1: 2009	Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process
EN ISO 10993-5:2009	Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity
EN ISO 10993-10:2009	Biological evaluation of medical devices. Tests for irritation and delayed-type hypersensitivity
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Helsinki, 02-January-2019



Rauno Ruoho
Regulatory Affairs Director

This EC declaration of conformity supersedes the previous declaration dated 27-July-2018.

ADDENDUM TO THE EC DECLARATION OF CONFORMITY dated 27-July-2018

PRODUCT	ID(model/ code)	GMDN Code	Class
TruSignal® SpO2 Finger Sensor	TS-F-D	17148	IIb
TruSignal® SpO2 Finger Sensor, GE connector	TS-F4-GE	17148	IIb
TruSignal® SpO2 Finger Sensor, GE connector	TS-F2-GE	17148	IIb
TruSignal® SpO2 Finger Sensor, Trusat connector	TS-F4-MC	17148	IIb
TruSignal® SpO2 Ear Sensor	TS-E-D	17148	IIb
TruSignal® SpO2 Ear Sensor, GE connector	TS-E4-GE	17148	IIb
TruSignal® SpO2 Ear Sensor, GE connector	TS-E2-GE	17148	IIb
TruSignal® SpO2 Ear Sensor, Trusat connector	TS-E4-MC	17148	IIb
TruSignal® SpO2 Wrap Sensor	TS-W-D	17148	IIb
TruSignal® SpO2 Sensitive Skin	TS-SE-3	17148	IIb
TruSignal® SpO2 FingerTip Sensor	TS-SA-D	17148	IIb
TruSignal® SpO2 FingerTip Sensor, GE connector	TS-SA4-GE	17148	IIb
TruSignal® SpO2 FingerTip Sensor, Trusat connector	TS-SA3-MC	17148	IIb
TruSignal® SpO2 PediTip Sensor	TS-SP-D	17148	IIb
TruSignal® SpO2 PediTip Sensor, GE connector	TS-SP3-GE	17148	IIb
TruSignal® SpO2 PediTip Sensor, Trusat connector	TS-SP3-MC	17148	IIb
TruSignal® SpO2 Interconnect Cable with GE connector	TS-G3	17148	IIb
TruSignal® SpO2 Interconnect Cable with Trusat connector	TS-M3	17148	IIb
TruSignal® SpO2 Interconnect Cable with Ohmeda connector	TS-H3	17148	IIb
TruSignal® SpO2 Interconnect Cable with Nicolay connector	TS-N3	17148	IIb
TruSignal® INTEGR H SPO2 FINGER SENSOR	TS-F1-H	17148	IIb
TruSignal® INTEGR H SPO2 FINGER SENSOR	TS-F4-H	17148	IIb
TruSignal® INTEGR N SPO2 FINGER SENSOR	TS-F4-N	17148	IIb

TruSignal® INTEGR SPO2 H EAR SENSOR	TS-E4-H	17148	IIb
TruSignal® INTEGR N SPO2 EAR SENSOR	TS-E4-N	17148	IIb
TruSignal® INTEGR H SPO2 WRAP SENSOR	TS-W4-H	17148	IIb
TruSignal® SpO2 Allfit Sensor	TS-AF-10 TS-AF-25	31658	IIb
TruSignal® SpO2 Adult/Pediatric Sensor	TS-AP-10 TS-AP-25	31658	IIb
TruSignal SpO2 Adult Adhesive Wrap sensor	TS-AAW-10 TS-AAW-25	31658	IIb
TruSignal SpO2 Pediatric Adhesive Wrap sensor	TS-PAW-10 TS-PAW-25	31658	IIb
Replacement Headband Kit, OXY-E-XX	OXY-HB	35709	I
Foam Replacement Wrap, OXY-W	OXY-RWL	35709	I
OxyTip+(R) Wide Replacement Tape	OXY-RTW	35709	I
Infant Foam Sandal Wrap	OXY-SND	35709	I
Foam Replacement Wrap Small, OXY-SE-3	OXY-RWS	35709	I
Foam Replacement Wrap Medium, OXY-SE-3	OXY-RWM	35709	I
Bed sheet clip	OXY-BC-5	35709	I
Allfit Replacement Tape, Blue	OXY-RT	16866	I
Allfit Replacement Tape, Bear	OXY-RTB	16866	I