

# EU DECLARATION OF CONFORMITY



Doc Number REG 2101545  
Revision v40

This Declaration of Conformity is issued under the sole responsibility of the manufacturer. The device(s)/accessories covered by this Declaration are in conformity with all regulations or directives below.

## 1. Object of the declaration:

<b>Product Name:</b>	DreamStation CPAP DreamStation CPAP Pro DreamStation Auto CPAP DreamStation Expert DreamStation BiPAP Pro DreamStation Auto BiPAP DreamStation Travel Kit DreamStation Flow Generator Cover DreamStation Micro-Flex PR12 Tube Starter Pack																														
<b>Product Type:</b>	Non-continuous ventilator																														
<b>Intended Purpose:</b>	For the treatment of Obstructive Sleep Apnea (OSA)																														
<b>Product Part Number(s) and Descriptions:</b>	<p>Part Number(s) listed in this section comply with all directive(s) indicated in DoC unless otherwise noted.</p> <p>The following part numbers are compliant with 93/42/EEC Medical Devices Directive, as amended up to and inclusive of Council Directive 2007/47/EC, Directive 2015/863 of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electric and electronic equipment, amended up to and inclusive of Directive (EU) 2017/2102 (RoHS) in Electric and Electronic Equipment (EEE) and 2014/53/EU Radio Equipment Directive (RED Directive):</p> <table border="0"> <tr><td>ARX200S15</td><td>DreamStation CPAP, AR</td></tr> <tr><td>ARX200H15</td><td>DreamStation CPAP w/Humid, AR</td></tr> <tr><td>ARX200H15C</td><td>DreamStation CPAP w/Hum/Cell, AR</td></tr> <tr><td>ARX401S15</td><td>DreamStation CPAP Pro, AR</td></tr> <tr><td>ARX401H15</td><td>DreamStation CPAP Pro w/Humid, AR</td></tr> <tr><td>ARX401H15C</td><td>DreamStation CPAP Pro w/Hum/Cell, AR</td></tr> <tr><td>ARX500S15</td><td>DreamStation Auto CPAP, AR</td></tr> <tr><td>ARX500H15</td><td>DreamStation Auto CPAP w/Humid, AR</td></tr> <tr><td>ARX500H15C</td><td>DreamStation Auto CPAP w/Hum/Cell, AR</td></tr> <tr><td>ARX600S15</td><td>DreamStation BiPAP Pro, AR</td></tr> <tr><td>ARX600S15C</td><td>DreamStation BiPAP Pro w/Cell, AR</td></tr> <tr><td>ARX600H15</td><td>DreamStation BiPAP Pro w/Humid, AR</td></tr> <tr><td>ARX700S15</td><td>DreamStation Auto BiPAP, AR</td></tr> <tr><td>ARX700S15C</td><td>DreamStation Auto BiPAP w/Cell, AR</td></tr> <tr><td>ARX700H15</td><td>DreamStation Auto BiPAP w/Humid, AR</td></tr> </table>	ARX200S15	DreamStation CPAP, AR	ARX200H15	DreamStation CPAP w/Humid, AR	ARX200H15C	DreamStation CPAP w/Hum/Cell, AR	ARX401S15	DreamStation CPAP Pro, AR	ARX401H15	DreamStation CPAP Pro w/Humid, AR	ARX401H15C	DreamStation CPAP Pro w/Hum/Cell, AR	ARX500S15	DreamStation Auto CPAP, AR	ARX500H15	DreamStation Auto CPAP w/Humid, AR	ARX500H15C	DreamStation Auto CPAP w/Hum/Cell, AR	ARX600S15	DreamStation BiPAP Pro, AR	ARX600S15C	DreamStation BiPAP Pro w/Cell, AR	ARX600H15	DreamStation BiPAP Pro w/Humid, AR	ARX700S15	DreamStation Auto BiPAP, AR	ARX700S15C	DreamStation Auto BiPAP w/Cell, AR	ARX700H15	DreamStation Auto BiPAP w/Humid, AR
ARX200S15	DreamStation CPAP, AR																														
ARX200H15	DreamStation CPAP w/Humid, AR																														
ARX200H15C	DreamStation CPAP w/Hum/Cell, AR																														
ARX401S15	DreamStation CPAP Pro, AR																														
ARX401H15	DreamStation CPAP Pro w/Humid, AR																														
ARX401H15C	DreamStation CPAP Pro w/Hum/Cell, AR																														
ARX500S15	DreamStation Auto CPAP, AR																														
ARX500H15	DreamStation Auto CPAP w/Humid, AR																														
ARX500H15C	DreamStation Auto CPAP w/Hum/Cell, AR																														
ARX600S15	DreamStation BiPAP Pro, AR																														
ARX600S15C	DreamStation BiPAP Pro w/Cell, AR																														
ARX600H15	DreamStation BiPAP Pro w/Humid, AR																														
ARX700S15	DreamStation Auto BiPAP, AR																														
ARX700S15C	DreamStation Auto BiPAP w/Cell, AR																														
ARX700H15	DreamStation Auto BiPAP w/Humid, AR																														

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AUX400S15	DreamStation CPAP Pro, AUS
AUX500S15	DreamStation Auto CPAP, AUS
AUX700S15	DreamStation Auto BiPAP, AUS
AUX400H15	DreamStation CPAP Pro w/Humid, AUS
AUX500H15	DreamStation Auto CPAP w/Humid, AUS
AUX700H15	DreamStation Auto BiPAP w/Humid, AUS
AUX400T15	DreamStation CPAP Pro w/Humid/HT, AUS
AUX500T15	DreamStation Auto CPAP w/Humid/HT, AUS
AUX700T15	DreamStation Auto BiPAP w/Humid/HT, AUS
AUX400T15C	DreamStation CPAP Pro w/Humid/HT/Cell, AUS
AUX500T15C	DreamStation Auto CPAP w/Humid/HT/Cell, AUS
AUX700T15C	DreamStation Auto BiPAP w/Humid/HT/Cell, AUS
BLX200S15	DreamStation CPAP BL
BLX200H15	DreamStation CPAP with Humidifier BL
BLX400S15	DreamStation CPAP Pro BL
BLX400H15	DreamStation CPAP Pro with Humidifier BL
BLX500S15	DreamStation Auto CPAP BL
BLX500H15	DreamStation Auto CPAP with Humidifier BL
BLX600S15	DreamStation BiPAP Pro BL
BLX700S15	DreamStation Auto BiPAP BL
BLX700H15	DreamStation Auto BiPAP with Humidifier BL
BLX400H15C	DreamStation CPAP Pro w/Hum/Cell, BL
BLX500H15C	DreamStation Auto CPAP w/Hum/Cell, BL
BLX400S15C	DreamStation CPAP Pro w/Cell, BL
BLX500S15C	DreamStation Auto CPAP w/Cell, BL
BLX201S15	DreamStation CPAP w/AHI, BL
BLX201S15C	DreamStation CPAP w/AHI/Cell, BL
BLX500H15MQ	DreamStation Auto CPAP w/Humid, Mediq
DEX400S13	DreamStation CPAP Pro GER
DEX500S13	DreamStation Auto CPAP GER
DEX700S13	DreamStation Auto BiPAP GER
EEX400S15	DreamStation CPAP Pro EE
EEX400H15	DreamStation CPAP Pro with Humidifier EE
EEX500S15	DreamStation Auto CPAP EE
EEX500H15	DreamStation Auto CPAP with Humidifier EE
EEX700S15	DreamStation Auto BiPAP EE
EEX700H15	DreamStation Auto BiPAP with Humidifier EE
ESX200S15	DreamStation CPAP ES
ESX400S15	DreamStation CPAP Pro ES
ESX500S15	DreamStation Auto CPAP ES
ESX700S15	DreamStation Auto BiPAP ES
ESX400H15	DreamStation CPAP Pro with Humidifier ES

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ESX500H15	DreamStation Auto CPAP with Humidifier ES
ESX700H15	DreamStation Auto BiPAP with Humidifier ES
ESX401H15	DreamStation CPAP Pro w/Humid, ES
ESX401S15	DreamStation CPAP Pro, ES
ESX401S15C	DreamStation CPAP Pro w/Cell, ES
ESX401H15C	DreamStation CPAP Pro w/Hum/Cell, ES
ESX500S15C	DreamStation Auto CPAP w/Cell, ES
ESX500H15C	DreamStation Auto CPAP w/Hum/Cell, ES
ESX201S15	DreamStation CPAP w/AHI, ES
ESX201S15C	DreamStation CPAP w/AHI/Cell, ES
EUX200S15	DreamStation CPAP EU
EUX200H15	DreamStation CPAP with Humidifier EU
EUX400S15	DreamStation CPAP Pro EU
EUX401S15	DreamStation CPAP Pro w/ Auto-Trial, EU
EUX400H15	DreamStation CPAP Pro with Humidifier EU
EUX401H15	DreamStation CPAP Pro w/A-Trial/Hum, EU
EUX500S15	DreamStation Auto CPAP EU
EUX500H15	DreamStation Auto CPAP with Humidifier EU
EUX600S15	DreamStation BiPAP Pro EU
EUX600H15	DreamStation BiPAP Pro with Humidifier EU
EUX700S15	DreamStation Auto BiPAP EU
EUX700H15	DreamStation Auto BiPAP with Humidifier EU
FRX400S14	DreamStation Pro FR
FRX500S14	DreamStation Auto FR
FRX501S14	DreamStation Expert FR
FRX700S14	DreamStation BiPAP Auto FR
FRX500S14W	DreamStation Auto w/WiFi, FR
FRX501H14W	DreamStation Expert w/Humidifier/WiFi, FR
GBX400H15	DreamStation CPAP Pro with Humidifier GB
GBX400S15	DreamStation CPAP Pro GB
GBX500H15	DreamStation Auto CPAP with Humidifier GB
GBX500S15	DreamStation Auto CPAP GB
GBX700H15	DreamStation Auto BiPAP with Humidifier GB
GBX700S15	DreamStation Auto BiPAP GB
GBX401H15	DreamStation CPAP Pro w/Humid, GB
GBX401S15	DreamStation CPAP Pro, GB
INX200H15	DreamStation CPAP w/Humid, INTL
INX200S15	DreamStation CPAP, INTL
INX200T15	DreamStation CPAP w/Humid/HT, INTL
INX400H15	DreamStation CPAP Pro w/Humid, INTL
INX400S15	DreamStation CPAP Pro, INTL
INX400T15	DreamStation CPAP Pro w/Humid/HT, INTL
INX500H15	DreamStation Auto CPAP w/Humid, INTL
INX500S15	DreamStation Auto CPAP, INTL
INX500T15	DreamStation Auto CPAP w/Humid/HT, INTL

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INX600H15	DreamStation BiPAP Pro w/Humid, INTL
INX600S15	DreamStation BiPAP Pro, INTL
INX600T15	DreamStation BiPAP Pro w/Humid/HT, INTL
INX700H15	DreamStation Auto BiPAP w/Humid, INTL
INX700S15	DreamStation Auto BiPAP, INTL
INX700T15	DreamStation Auto BiPAP w/Humid/HT, INTL
ITX200S15	DreamStation CPAP IT
ITX400S15	DreamStation CPAP Pro IT
ITX500S15	DreamStation Auto CPAP IT
ITX700S15	DreamStation Auto BiPAP IT
ITX400H15W	DreamStation CPAP Pro w/Humid/WiFi, IT
ITX500H15W	DreamStation Auto CPAP w/Humid/WiFi, IT
NDX500S15	DreamStation Auto CPAP ND
NDX500H15	DreamStation Auto CPAP with Humidifier ND
NDX700S15	DreamStation Auto BiPAP ND
NDX700H15	DreamStation Auto BiPAP with Humidifier ND
NDX500S15C	DreamStation Auto CPAP w/Cell, ND
NDX500H15C	DreamStation Auto CPAP w/Hum/Cell, ND
PTX500H15PR	DreamStation Auto CPAP Praxair with Humidifier Portugal
PTX500H15PRW	DreamStation Auto CPAP Praxair with Humidifier/ WiFi Portugal
PTX500H15PRC	DreamStation Auto CPAP Praxair with Humidifier/ Cell Portugal
PWX401H15	DreamStation CPAP Pro w/Humid, PW, 22mm
PWX401S15	DreamStation CPAP Pro, PW, 22mm
TRX200S15	DreamStation CPAP TR
TRX200H15	DreamStation CPAP with Humidifier TR
TRX400S15	DreamStation CPAP Pro TR
TRX400H15	DreamStation CPAP Pro with Humidifier TR
TRX500S15	DreamStation Auto CPAP TR
TRX500H15	DreamStation Auto CPAP with Humidifier TR
TRX600H15	DreamStation BiPAP Pro with Humidifier TR
TRX700H15	DreamStation Auto BiPAP with Humidifier TR
LAX200S15	DreamStation CPAP, LA
LAX200H15	DreamStation CPAP w/ Humid, LA
LAX200H15C	DreamStation CPAP w/Hum/Cell, LA
LAX200T15	DreamStation CPAP w/ Humid/HT, LA
LAX400S15	DreamStation CPAP Pro, LA
LAX400H15	DreamStation CPAP Pro w/ Humid, LA
LAX400H15C	DreamStation CPAP Pro w/Hum/Cell, LA

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	<p>LAX400T15 LAX500S15 LAX500H15 LAX500H15C LAX500T15 LAX600S15 LAX600H15 LAX600H15C LAX600T15 LAX700S15 LAX700H15 LAX700H15C LAX700T15</p> <p>RGBX500H15 RGBX500S15 RGBX700S15 RDEX400S13 RDEX500S13 RDEX700S13 UFRX500S14</p> <p>UAX400S15 UAX500S15 UAX700S15</p> <p>AU1120135 IN1120135 EU1120135</p> <p>The following part numbers are compliant with 93/42/EEC Medical Devices Directive, as amended up to and inclusive of Council Directive 2007/47/EC, Directive 2015/863 of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electric and electronic equipment, amended up to and inclusive of Directive (EU) 2017/2102 (RoHS) in Electric and Electronic Equipment (EEE):</p> <p>1128163 1128071</p>	<p>DreamStation CPAP w/ Humid/HT, LA DreamStation Auto CPAP, LA DreamStation Auto CPAP w/ Humid, LA DreamStation Auto CPAP w/Hum/Cell, LA DreamStation CPAP w/ Humid/HT, LA DreamStation BiPAP Pro, LA DreamStation BiPAP Pro w/ Humid, LA DreamStation BiPAP Pro w/Hum/Cell, LA DreamStation CPAP w/ Humid/HT, LA DreamStation Auto BiPAP, LA DreamStation Auto BiPAP w/ Humid, LA DreamStation Auto BiPAP w/Hum/Cell, LA DreamStation CPAP w/ Humid/HT, LA</p> <p>DreamStation Auto CPAP w/Humid, GB Rent DreamStation Auto CPAP, GB Rental DreamStation Auto BiPAP, GB Rental DreamStation REMstar Pro Rental DreamStation REMstar Auto Rental DreamStation BiPAP Auto Rental DreamStation Auto FR Recert</p> <p>DreamStation CPAP Pro, Ukraine DreamStation Auto CPAP, Ukraine DreamStation Auto BiPAP, Ukraine</p> <p>DreamStation Travel Kit, 65W P/S, AU DreamStation Travel Kit, 65W P/S, IN DreamStation Travel Kit, 65W P/S, EU</p> <p>DreamStation Flow Generator Cover DreamStation Micro-Flex PR12 Tube Starter Pack</p>
<p><b>Product Options/Accessories Part Number(s) and Descriptions:</b></p>	<p>Refer to REG 2101724 for the DreamStation Power Accessories and REG 2102976 for the Universal Battery Pack and REG 2101640 for Nonin Spo2 Cable</p>	
<p><b>Basic UDI-DI:</b></p>	<p>N/A</p>	

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Control Indicator:	Initial Issue Date:	Part Number(s):
	July 15, 2015	AUX400S15, AUX500S15, AUX700S15, AUX400H15, AUX500H15, AUX700H15, AUX400T15, AUX500T15, AUX700T15, DEX400S13, DEX500S13, DEX700S13
	July 17, 2015	ESX200S15, ESX400S15, ESX500S15, ESX700S15, ESX400H15, ESX500H15, ESX700H15
	Sept. 11, 2015	FRX400S14, FRX500S14, FRX501S14, FRX700S14, GBX400H15, GBX400S15, GBX500H15, GBX500S15, GBX700H15, GBX700S15
	Sept.29, 2015	INX200H15, INX400H15, INX500H15, INX600H15, INX700H15, INX200S15, INX400S15, INX500S15, INX600S15, INX700S15, INX200T15, INX400T15, INX500T15, INX600T15, INX700T15
	Nov. 05, 2015	BLX200S15, BLX200H15, BLX400S15, BLX400H15, BLX500S15, BLX500H15, EEX400S15, EEX400H15, EEX500S15, EEX500H15, EUX200S15, EUX200H15, EUX400S15, EUX400H15, EUX500S15, EUX500H15, ITX200S15, ITX400S15, ITX500S15, NDX500S15, NDX500H15, NDX700H15, NDX700S15, TRX200S15, TRX200H15, TRX400S15, TRX400H15, TRX500S15, TRX500H15,
	Dec. 21, 2015	BLX600S15, BLX700S15, BLX700H15, EEX700S15, EEX700H15, EUX600S15, EUX600H15, EUX700S15, EUX700H15, ITX700S15, TRX600H15, TRX700H15
	March 09, 2016	ITX400H15W, ITX500H15W
	March 16, 2016	AU1120135, IN1120135, EU1120135
	July 19, 2016	AUX400T15C, AUX500T15C
	Sept. 7, 2016	AUX700T15C
	October 13, 2016	1128163

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October 26, 2016	LAX200S15, LAX200H15, LAX200T15, LAX400S15, LAX400H15, LAX400T15, LAX500S15, LAX500H15, LAX500T15, LAX600S15, LAX600H15, LAX600T15, LAX700S15, LAX700H15, LAX700T15
Nov. 29, 2016	ESX401H15, ESX401S15, GBX401H15, GBX401S15
Dec. 06, 2016	1128071
July 6, 2017	FRX500S14W
July 18, 2017	ARX200S15, ARX200H15, ARX401S15, ARX401H15, ARX500S15, ARX500H15, ARX600S15, ARX600H15, ARX700S15, ARX700H15
Sept. 06, 2017	KRX200H15, KRX200S15, KRX200T15, KRX400H15, KRX400S15, KRX400T15, KRX500H15, KRX500S15, KRX500T15, KRX600H15, KRX600S15, KRX600T15, KRX700H15, KRX700S15, KRX700T15
Dec. 5, 2017	PTX500H15PR
March 12, 2018	PTX500H15PRW, PTX500H15PRC, FRX501H14W
July 16, 2018	EUX401H15, EUX401S15
Feb. 18, 2019	PWX401H15, PWX401S15
April 19, 2016	RGBX500H15, RGBX500S15
March 30, 2017	RDEX400S13, RDEX500S13, RDEX700S13
Sept. 1, 2017	UFRX500S14
July 7, 2020	UAX400S15, UAX500S15, UAX700S15
Aug 17, 2020	ESX401S15C, ESX401H15C, ESX500S15C, ESX500H15C, NDX500S15C, NDX500H15C, BLX400H15C, BLX500H15C, BLX400S15C, BLX500S15C
Sep 16, 2020	BLX201S15, BLX201S15C, ESX201S15, ESX201S15C

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	<p>Sept. 22, 2020    BLX500H15MQ</p> <p>Jan. 29, 2021    ARX200H15C, ARX401H15C, ARX500H15C, ARX600S15C, ARX700S15C, LAX200H15C, LAX400H15C, LAX500H15C, LAX600H15C, LAX700H15C</p> <p>March 26,2021    RGBX700S15</p> <p>*****</p> <p>For RED Directive:</p> <table border="1"> <thead> <tr> <th>Serial Range</th> <th>Software Version</th> </tr> </thead> <tbody> <tr> <td>J18858389660F and higher</td> <td>1.1 and higher</td> </tr> </tbody> </table> <p><i>Note: Devices manufactured in compliance with R&amp;TTE are outside of the serial number range but are deemed RED compliant as no hardware or software changes were required to demonstrate compliance to the Radio Equipment Directive.</i></p>	Serial Range	Software Version	J18858389660F and higher	1.1 and higher
Serial Range	Software Version				
J18858389660F and higher	1.1 and higher				
<b>Global Medical Device Nomenclature code (GMDN) and Description</b>	<p>60711 Home CPAP Unit 60712 Home BiPAP Unit</p>				

The object of the Declaration (product part numbers and if applicable the component part numbers) that are described above as included in this DoC is / are in conformity with the following regulations / directives. If optional accessories that are used in combination with the product (medical device), but are CE marked on their own are referenced in this DoC, they are excluded further on as these optional accessories have their own DoC.

<b>EU Directive</b>	<b>Council Directive 93/42/EEC of 14 June 1993 concerning medical devices amended up to and inclusive of Council Directive 2007/47/EC (MDD)</b>
<b>Risk Classification</b>	Class IIa based on Annex IX and Rule 9
<b>Conformity Assessment Route</b>	Annex II excluding 4
<b>Notified Body Name, Address, and ID</b>	TÜV SÜD Product Service GmbH Ridlerstrasse 65 80339 München, Germany 0123

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<b>Certificate(s) Issued</b>	No. G1 015581 0611
<b>Standards</b>	The products listed on this Declaration of Conformity have been assessed and/or tested in a typical configuration as described in the Manufacturer's accompanying documentation in accordance with the product standards listed below.  <i>Refer to Attachment A.</i>

<b>EU Directive</b>	<b>Directive 2015/863 of the European Parliament and of the Council of 8 June 2011 on the restrictions of the use of certain hazardous substances in electrical and electronic equipment, amended up to and inclusive of Directive (EU) 2017/2102</b>
<b>Risk Classification</b>	Category 8, medical device, according to Annex I
<b>Standards</b>	The products listed on this Declaration of Conformity have been assessed and/or tested in a typical configuration as described in the Manufacturer's accompanying documentation in accordance with the product standards listed below.  <i>Refer to Attachment A</i>

<b>EU Directive</b>	<b>Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment (RED)</b>
<b>Risk Classification</b>	Class I
<b>Conformity Assessment Route</b>	Annex III
<b>Notified Body Name, Address, ID and EU Certificate Number</b>	The Notified Body identified in this section performed EU Type Examination and issued the certificate.  Intertek Testing & Certification Ltd. Cleve Road, Leatherhead, Surrey, KT22 7SB United Kingdom Notified Body Number: 0359 Certificate Numbers 0002325, 0002326, 0005391
<b>Standards</b>	The radio equipment was tested to the following standards or technical specifications:  <i>Refer to Attachment A</i>

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## 2. Mandatory information:

<b>Manufacturer</b>	Respironics, Inc. 1001 Murry Ridge Lane Murrysville, PA 15668 USA
<b>EU Authorized Representative (AR):</b>	Respironics Deutschland GmbH & Co. KG Gewerbestrasse 17 82211 Herrsching, Germany Tel: +49 8152 93060
<b>ISO Quality Certificates Issued:</b>	The Manufacturer is certified by TÜV SÜD Product Service GmbH to the following:  EN ISO 13485 Certificate: Q5 015581 0609 MDSAP ISO 13485 Certificate: QS6 112601 0001

Signature (signed for and on behalf of Respironics Inc.):

Date of Issue: 15-SEP-2021

Printed Name: Katelyn Manning

Place of Issue: Pittsburg, PA

Title: Sr. Manager, Regulatory Affairs

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## 3. Attachment A Standards and/or Common Specifications

<b>Quality System</b>	
EN ISO 13485:2016	Medical devices – Quality management systems – Requirements for regulatory purposes
<b>General Safety Standard</b>	
EN 60601-1:2006/ A1:2013	Medical electrical equipment -- Part 1: General requirements for basic safety and essential performance
<b>Collateral Safety Standards</b>	
EN 60601-1-2:2015	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral standard: Electromagnetic compatibility. Requirements and tests
EN 60601-1-6:2010/ A1:2015	Medical electrical equipment – Part 1-6: General requirements for safety and essential performance – Collateral standard: Usability
EN 60601-1- 11:2015	Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance – Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment
<b>Particular Safety Standards</b>	
<b>Humidifiers</b>	
EN ISO 80601-2- 74:2020	Medical electrical equipment – Part 2-74: Particular requirements for basic safety and essential performance of respiratory humidifying equipment.
<b>Sleep Apnea Devices</b>	
ISO 80601-2- 70:2015	Medical Electrical Equipment -- Part 2-70: Particular requirements for basic safety and essential performance of sleep apnoea breathing therapy equipment
<b>Biocompatibility</b>	
EN ISO 10993- 1:2020	Biological evaluation of medical devices – Part 1: Evaluation and testing
EN ISO 10993- 3:2014	Biological evaluation of medical devices--Part 3: Tests for genotoxicity, carcinogenicity, and reproductive toxicity
EN ISO 10993- 5:2009	Biological evaluation of medical devices--Part 5: Tests for in vitro cytotoxicity
EN ISO 10993- 10:2013	Biological evaluation of medical devices – Part 10: Tests for irritation and skin sensitization
EN ISO 10993-17: 2009	Biological Evaluation of Medical Devices – Part 17: Establishment of Allowable Limits for Leachable Substances
EN ISO 10993- 18:2020	Biological Evaluation of Medical Devices – Part 18: Chemical Characterization of Medical Device Materials within Risk Management Process
EN ISO 18562-1: 2020	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare Applications – Part 1: Evaluation and Testing within a Risk Management Process

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EN ISO 18562-2:2020	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare Applications – Part 2: Tests for Emissions of Particulate Matter
EN ISO 18562-3:2020	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare Applications – Part 3: Tests for Emissions of Volatile Organic Compounds
EN ISO 18562-4:2020	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare Applications – Part 4: Tests for Leachables in Condensate
<b>Pulse Oximetry</b>	
EN ISO 80601-2-61:2019	Medical electrical equipment – Part 2-61: Particular requirements for basic safety and essential performance of pulse oximeter equipment
<b>Anaesthetic and Respiratory Equipment</b>	
EN ISO 5356-1:2015	Anaesthetic and Respiratory Equipment: Conical Connectors – Part 1: Cones and Sockets
<b>Other Standards</b>	
<b>Accompany Documents and Labeling</b>	
EN 1041: 2008 + A1:2013	Information supplied by the manufacturer of medical devices
EN ISO 15223-1:2017	Medical devices. Symbols to be used with medical device labels, labelling and information to be supplied. Part 1: General requirements
<b>Software</b>	
EN 62304:2006/ A1:2015	Medical device software – Software lifecycle processes
<b>Risk Management</b>	
EN ISO 14971:2019	Medical devices – Application of risk management to medical devices
<b>Usability</b>	
EN 62366-1:2015/ AC:2015	Medical devices – Part 1: Application of usability engineering to medical devices
<b>Radio</b>	
EN 62311:2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 60950-1:2005 A1:2009/ A2:2013	Information technology equipment. Safety. Part 1: General requirements
EN 55032:2015	Electromagnetic compatibility of multimedia equipment - Emission Requirements
EN 301 908 -1 V11.1.1:2016	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Introduction and common requirements
EN 301 908-2 V11.1.1:2016	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)
EN 300 328 V2.1.1:2016	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 301 489-1 V2.1.1:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU

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EN 301 489-17 V3.1.1:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU EMC for broadband data transmission systems
EN 301 489-52 V1.1.0:2016	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication Mobile and portable (UE) radio and ancillary equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN 301 511 V12.5.1:2016	Global System for Mobile communications (GSM); Mobile Stations (MS) equipment; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
<b>RoHS</b>	
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
<b>Cleaning and Disinfection</b>	
EN ISO 17664:2017	Processing of health care products – Information to be provided by the medical device manufacturer for the processing of medical devices

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