

Doc Number REG 2101593 Revision v12

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:

Product Name:	SimplyGo Mini			
Product Type:	Portable Oxygen Concentrator			
Intended Purpose:	The SimplyGo Mini Portable Oxygen Concentrator is for prescription use by patients requiring high concentrations of oxygen on a supplemental basis. It is small, portable, and is capable of continuous use in the home, institutional, and travel/mobile environments			
Product Part Number(s)	Part Number(s) listed in this section comply with all directive(s)			
and Descriptions:	indicated in DoC unless otherwise noted.			
	1113603 SimplyGo Mini Device, International 1113604 SimplyGo Mini with Standard Battery, INTL 1113605 SimplyGo Mini with Extended Battery, INTL 1113604 SimplyGo Mini with Standard Battery, INTL Recertified 1113605 SimplyGo Mini with Extended Battery, INTL Recertified 1113604 SimplyGo Mini with Standard Battery, INTL Rental 1113605 SimplyGo Mini with Extended Battery, INTL Rental			
	IT1113604 SimplyGo Mini with Standard Battery, IT IT1113605 SimplyGo Mini with Extended Battery, IT			
	FR1113604 SimplyGo Mini, Standard Battery, FR FR1113605 SimplyGo Mini, Extended Battery, FR			
	1135169 SimplyGo Mini Standard Battery, Argentina 1135170 SimplyGo Mini Extended Battery, Argentina 1133943 SimplyGo Mini Standard Battery, Japan 1133944 SimplyGo Mini Extended Battery, Japan			
	1113606 SimplyGo Mini Device, IKK 1113607 SimplyGo Mini with Standard Battery, IKK 1113608 SimplyGo Mini with Extended Battery, IKK			
	1126194 SimplyGo Mini, Saudi Arabia 1126195 SimplyGo Mini with Standard Battery, Saudi Arabia 1126196 SimplyGo Mini with Extended Battery, Saudi Arabia			
	*Note: The R before a part number denotes a rental device. *Note: The U before a part number denotes a refurbished device.			

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Product Options/Accessories Part Number(s) and Descriptions:	N/A		
Basic UDI-DI:	N/A		
Control Indicator:	Initial Issue Date: June 25, 2015 November 10, 2015 June 02, 2016 September 22, 2016 July 25, 2017 October 10, 2019 February 18, 2021	Part Number: 1113603, 1113604, 1113605 1113606, 1113607, 1113608 1126194, 1126195, 1126196 U1113604, U1113605, R1113604, R1113605 IT1113604, FR1113605 FR1113604, FR1113605 1135169, 1135170, 1133943, 1133944	
Global Medical Device Nomenclature code (GMDN) and Description	31321 Portable oxygen concentrator		

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.

EU Directive	Council Directive 93/42/EEC of 14 June 1993 concerning medical devices amended up to and inclusive of Council Directive 2007/47/EC (MDD)
Risk Classification	Class <i>IIa</i> based on Annex IX and Rule <i>11</i>
Conformity Assessment Route	Annex II Excluding 4
Notified Body Name, Address, and ID	TÜV SÜD Product Service GmbH Ridlerstrasse 65 80339 München, Germany

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Certificate(s) Issued	Identification Number: 0123 EC Certificate G1 015581 0611
Standards	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.
	Refer to Attachment A.

EU Directive	Directive 2011/65/EU 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 (RoHS)
Risk Classification	Category 8, medical device, according Annex I
Standards	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. Refer to Attachment A

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2. Mandatory information:

Manufacturer	Respironics, Inc. 1001 Murry Ridge Lane, Murrysville, PA 15668, USA
	SRN: US-MF-000002301
EU Authorized	Respironics Deutschland GmbH & Co. KG
Representative (AR):	Gewerbestrasse 17
	82211 Herrsching, Germany
	Tel: +49 8152 93060
ISO Quality Certificates Issued:	The Manufacturer is certified by TÜV SÜD Product Service GmbH to the following:
	EN ISO 13485 Certificate: Q5 015581 0609

Signature (signed for and on behalf of Philips) Date of Issue: 24 March 2022

R. James

Printed Name: Ruth James

Title: Sr. Manager, Regulatory Affairs

Place of Issue: Pittsburgh, PA, USA

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3. Attachment A Standards and/or Common Specifications

Standard	Description
Quality System	
EN ISO 13485:2016	Medical devices – Quality management systems – Requirements for regulatory purposes
General Safety Standar	
EN 60601-1:2006/ A1:2013	Medical electrical equipment Part 1: General requirements for basic safety and essential performance
Collateral Safety Stand	
EN 60601-1-2:2015	Medical electrical equipment – Part 1-2: General requirements for basic safety
	and essential performance – Collateral standard: Electromagnetic disturbances - Requirements and tests
EN 60601-1-	Medical electrical equipment – Part 1-6: General requirements for safety and
6:2010/A1: 2015	essential performance – Collateral standard: Usability
EN 60601-1-	Medical electrical equipment – Part 1-8: General requirements for basic safety
8:2007/A1:2013	and essential performance – Collateral standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems
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
Particular Safety Stand	ards
Oxygen Concentrators	
EN ISO 80601-2-	Medical Electrical Equipment — Part 2-69: Particular requirements for basic
69:2014	safety and essential performance of oxygen concentrator equipment
Oxygen Conserving De	······································
EN ISO 80601-2-	Medical electrical equipment — Part 2-67: Particular requirements for basic safety
67:2014	and essential performance of oxygen conserving equipment
EN ISO 18779:2005	Medical devices for conserving oxygen and oxygen mixtures – Particular requirements
Biocompatibility	
ISO 10993-1:2018	Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process
EN ISO 18562-1:2017	Biocompatibility evaluation of breathing gas pathways in healthcare applications — Part 2: Tests for emissions of particulate matter
EN ISO 18562-2:2017	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare Applications-Part 2: Tests for Emissions of Particulate Matter
EN ISO 18562-3:2017	Biocompatibility Evaluation of Breathing Gas Pathways in Healthcare
	Applications-Part 3: Tests for Emissions of Volatile Organic Compounds
Other Standards	
Accompany Documents	
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

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Software			
EN 62304:2006/ A1:2015	Medical device software – Software lifecycle processes		
Risk Management			
EN ISO 14971:2019	Medical devices – Application of risk management to medical devices		
Usability	-		
IEC 62366-1:2015	Medical devices – Part 1: Application of usability engineering to medical devices		
RoHS Standards			
EN IEC 63000: 2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances		
Cleaning and Disinfec	tion		
ISO 17664:2017	Processing of health care products - Information to be provided by the medical device		

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