

## **Declaration of Conformity**

Date: 21 July 2014

Manufacturer/Place of Declaration:

Address:

Nonin Medical, Inc.

13700 1<sup>st</sup> Avenue North

Plymouth, MN 55441-5443 USA

Model Numbers and		Date Added	GMDN
Product Designations:	Avant 2120, Pulse Oximeter and NIBP Monitor System	03/2002	17148, oximeter, pulse
			31681, Patient monitor,
			blood pressure, noninvasive
	2500, 2500A PalmSat® Pulse Oximeter System	03/2002	17148, oximeter, pulse
	3100, WristOx® Wearable Pulse Oximeter System	03/2002	17148, oximeter, pulse
	Avant® 4000, 4100, Wearable Digital Pulse Oximeter System	03/2004	17148, oximeter, pulse
	7500, Digital Pulse Oximeter System	05/2007	17148, oximeter, pulse
	7500FO Digital Fiber Optic Pulse Oximeter System	06/2007	17148, oximeter, pulse
	7600, Regional Oximeter System	05/2009	17942, oximeter, cerebral
	8500, 8500M, Pulse Oximeter Systems	08/1995	17148, oximeter, pulse
	9500, Onyx® Finger Tip Pulse Oximeter	08/1995	17148, oximeter, pulse
	9550 Onyx® II Finger Tip Pulse Oximeter	06/2005	17148, oximeter, pulse
	9560 Onyx® II Finger Tip Pulse Oximeter	05/2008	17148, oximeter, pulse
	9570 GO2 Finger Tip Pulse Oximeter	05/2009	17148, oximeter, pulse
	9571GO2 LED Finger Tip Pulse Oximeter	11/2009	17148, oximeter, pulse
	9590 Onyx® Vantage Finger Pulse Oximeter	09/2011	17148, oximeter, pulse
	9600 Avant® Pulse Oximeter System	11/2002	17148, oximeter, pulse
	9700 Avant® Pulse Oximeter System with Waveform	10/2003	17148, oximeter, pulse
	9843, 9847, Digital Pulse Oximeter & CO₂ Detector System	03/2002	17148, oximeter, pulse
			17224, Carbon Dioxide Monitor

We herewith declare that the above mentioned pulse oximeters and systems are classified as Class IIb (using rule 10) and comply with Annex II, section 3 of the Directive No. 93/42/EEC on medical devices, as amended (2007/47/EC), Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, (RoHS) and all applicable clauses of ISO 80601-2-61:2011, Medical electrical equipment -- Particular requirements for the basic safety and essential performance of pulse oximeter equipment for medical use.

Notified Body:

TÜV SÜD Product Service GmbH

Ridlerstrasse 65 D-80339 München

Germany

**EC Certificate Number:** 

G1 13 09 24497 023

Number

CE0123

Signature:

Kim E. Aves

Name: Title:

Sr. Regulatory Affairs Specialist

**Authorized EC Representative:** 

Medical Product Service (MPS) GmbH

Borngasse 20

35619 Braunfels, Germany