

Declaration of Conformity

	SunTech Medical, Inc.	EC REP	Emergo Europe
	5827 South Miami Blvd, Ste 100	20 1121	Westervoortsedijk 60
	Morrisville, NC 27560		6827 AT Arnhem
	suntechmed.com		The Netherlands
	USA		
			NL-AR-000000116
SRN:	US-MF-000002189	SRN:	
Product Name:	Disposable Blood Pressure Cuff and Single Patient Use Kits	Basic UDI	08409351000000000DC100H9
#	DG100	5	98-040X-XX and 98-0700-XX (where X and -XX
	DC100	REF	indicates any alphanumeric character 0 to 9 or A-Z)
Description:	Disposable Blood Pressure Cuff		
Intended Purpose:	The Disposable Blood Pressure cuff is intended to be used with non-invasive blood pressure measurement systems to		
	determine blood pressure parameters on neonate, pediatric and adult patients. The Disposable Blood Pressure Cuff is		
	single patient use, to assist with infection control measures.		
	Single Patient Use (SPU) Kits contain a D		
Classification:	Single Patient Use (SPU) Kits contain a Di Class I, Rule 1	Assessment	an adhesive pad. Annex II and III
Classification:			
		Assessment	
Classification: Notified Body:	Class I, Rule 1	Assessment Procedure:	
	Class I, Rule 1	Assessment Procedure: Product	
Notified Body:	Class I, Rule 1 N/A	Assessment Procedure: Product Marking:	Annex II and III
Notified Body: GMDN Code and	Class I, Rule 1 N/A	Assessment Procedure: Product Marking: UMDNS Code	Annex II and III () 11703- Devices that have an inflatable bladder in an
Notified Body: GMDN Code and	Class I, Rule 1 N/A	Assessment Procedure: Product Marking: UMDNS Code	Annex II and III CE 11703- Devices that have an inflatable bladder in an inelastic sleeve (cuff) with a mechanism for inflating

This declaration of conformity is issued under the sole responsibility of SunTech Medical Inc. The above system complies with MDR 2017/745 requirements, in accordance with Annex I (General Safety and Performance Requirements), Annex II (Technical Documentation), Annex III (Post-Market Surveillance), and Annex IV (EC Declaration of Conformity), WEEE Directive 2012/19/EU, the RoHS Directive 2015/863/EU. This declaration is supported by the Quality System approval to ISO 13485 issued by Intertek. All supporting documentation is retained at the premises of the manufacturer.

I, the undersigned, declare on the basis of the above information that the system described above is in compliance with the requirements of MDR Directive 2017/745. This declaration hereby authorizes the CE Mark to be affixed to the above-mentioned product(s).



DocuSigned by:

Michael Williams

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Signer Name: Michael Williams Signing Reason: I approve this document
Signing Time: 2/12/2024 | 11:08:05 AM EST
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Reviewed and Approved by: _____ Michael Williams, VP OPS/QA/RA

Signed at SunTech Medical, Inc, Morrisville, NC 27560 Document Expiry Date: 12 Feb 2025 (maximum of 1 year upon release)



Attachment to Declaration of Conformity

Device variants

REF

Description

98-040X-XX	Disposable Cuff, various sizes, with 1 or 2 tubes, with various connectors and package sizes. (where X and -XX indicates any alphanumeric character 0 to 9 or A-Z)
98-0700-XX	Single Patient Use Kits (where -XX indicates any alphanumeric character 0 to 9 or A-Z)

Standards Applied:

Cleaning/Disinfection	ISO 17664:2017	Processing of health care products – Information to be provided by the medical device manufacturer for the processing of medical devices
Safety	IEC 80601-2- 30:2018	Medical Electrical Equipment - Part 2-30: Particular Requirements For The Basic Safety And Essential Performance of sphygmomanometers
Biocompatibility	EN ISO 10993- 1:2018	Biological Evaluation of Medical Devices-Part 1: Evaluation and testing within a risk management process
Symbols	ISO 15223-1:2021	Medical Devices – Symbols to be used with information to be supplied by the manufacturer – Part 1: General requirements
Information	ISO 20417:2021	Medical devices – Information to be supplied by the manufacturer
Quality System	EN ISO 13485:2016	Medical Devices – Quality Management Systems – Requirements for Regulatory Purposes
Risk Management	EN ISO 14971:2019	Medical devices – Application of risk management to medical devices