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SunTech Medical, Inc. Emergo Europe EC REP 5827 South Miami Blvd, Ste 100 Westervoortsedijk 60 Morrisville, NC 27560 6827 AT Arnhem suntechmed.com The Netherlands USA NL-AR-000000116 SRN: US-MF-000002189 SRN: Product Name: Oscar 2, M250 D (Bravo Mini) 084093510000000000250D92 250D 99-0233-XX, (where -XX indicates any number 00 to # REF 99); NJXXX (where -XXX indicates any number 000 to 999). **Description:** Non-Invasive Ambulatory Blood Pressure device **Intended Purpose:** The Oscar 2, Model 250D (Bravo Mini) system is a non-invasive oscillometric ambulatory blood pressure monitor that is intended to be used with AccuWin ProTM, a PC-based computer program for the recording and displaying of up to 250 measurements of systolic and diastolic blood pressure and heart rate. It is intended for use as an aid or adjunct to diagnosis and treatment when it is necessary to measure an adult and pediatric (> 3yrs.) patient's systolic and diastolic blood pressures over an extended period of time. The system is only for measurement, recording, and display. It makes no diagnoses. Optionally, the Model 250D will provide a derived ascending aortic blood pressure waveform and a range of central arterial indices. These measurements are provided non-invasively through the use of a brachial cuff. It is to be used on those patients where information related to ascending aortic blood pressure is desired, but the risks of cardiac catheterization procedure or other invasive monitoring may outweigh the benefits (excludes pediatric subjects). **Classification:** Class IIa, Rule 10 Assessment Annex II (with the exemption of section 4) **Procedure:** Intertek Medical Notified Body AB **Notified Body:** Product **CE** 0413 Torshamnsgatan 43, Box 1103 Marking: SE-162 22 Kista Sweden 18364 - Recorder, physiologic, blood pressure **GMDN** Code and 36888 - Blood pressure ambulatory UMDNS Code recorder and Term Term

Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of SunTech Medical Inc. The above system complies with Council Directive 93/42/EEC, with LVFS 2003:11 transposing European Medical Devices, amendments to Council Directive 93/42/EEC outlined in Directive 2007/47/EC, in accordance with Annex I (Essential Requirements), Annex II (EC Declaration of Conformity – Quality System Production), the WEEE Directive 2012/19/EU and the European ROHS Directive 2015/863. 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 the Medical Device Directive 93/42/EEC. This declaration hereby authorizes the CE Mark to be affixed to the above-mentioned product(s).

DocuSigned by: Michael Williams

Signer Name: Michael Williams 2/12/2024 Signing Reason: I approve this document. Signing Time: 2/12/2024 | 9:45:44 AM EST 4148F43939E146A6813BBBFC461B8AD0

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

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Attachment to Declaration of Conformity

Device variants

REF 99-0233-00	Description System, M250D ABPM, Standard, 1 Button
99-0233-01	System, M250D ABPM, Standard, 3 Button
99-0233-10	Norav System, M250D ABPM, Standard 3-Button
99-0233-30	Bionet, System, M250D ABPM, (Named Lab24)
99-0233-50	Bravo 3-btn M250D ABPM
99-0233-60	BPL, System, M250D ABPM
NJ124	Microport, System, M250D ABPM, Standard 1-Button

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Safety	IEC 60601-1: Ed. 3.1 (2012)	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance
Performance/Safety	IEC80601-2-30: Ed. 2.0 (2018)	Medical electrical equipment – Part 2-30: Particular requirements for the basic safety and essential performance of automated non-invasive sphygmomanometers
	ISO 81060-1: 2012	Non-invasive sphygmomanometers — Part 1: Requirements and test methods for non-automated measurement
EMC/EMI/ ESD	IEC 60601-1-2: Ed. 4.0 (2014)	Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance – Collateral Standard: Electromagnetic disturbances – Requirements and tests
Software	IEC 62304: Ed. 1.1 (2015)	Medical device software – Software life cycle processes
Usability	IEC 60601-1-6:2010 +A1:2015	Medical electrical equipment – Part 1-6: General requirements for basic safety and essential performance – Collateral standard: Usability
	EN 62366-1: 2015	Medical devices - Part 1: Application of usability engineering to medical devices
Clinical	IEC 81060-2: 2013	Non-Invasive sphygmomanometers - Part 2 Clinical investigation of intermittent automated measurement type
Biocompatibility (System)	ISO 10993-1: 2018	Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process
	ISO 10993-5: 2009	Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity
	ISO 10993-10: 2010	Biological evaluation of medical devices - Part 10: Tests for irritation and skin sensitization
Risk Management	ISO 14971:2019	Medical devices — Application of risk management to medical devices
Quality System	ISO 13485:2016	Medical devices – Quality management systems – Requirements for regulatory purposes
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