

Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

MED TRUST Handelsges.m.b.H.
Gewerbepark 10
7221 Marz
Österreich

has established and applies a quality management system for medical devices
for the following scope:

**Design and development, manufacturing and distribution of
blood pressure monitors and non-active medical devices
for injection and infusion and pricking devices as well as
in vitro diagnostic devices for self-testing**

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2019-05-02
Certificate Registration No.: SX 60138807 0001
An audit was performed. Report No.: 21246563 019
This Certificate is valid until: 2022-05-01

Certification Body



Date 2019-04-29



Dipl.-Ing. I. Munkler

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail: cert-validity@de.tuv.com <http://www.tuv.com/safety>

EC Certificate
Directive 93/42/EEC Annex V
Production Quality Assurance
Medical Devices

Registration No.: DD 60141729 0001

Report No.: 21246563 023

Manufacturer: MED TRUST Handelsges.m.b.H.
Gewerbepark 10
7221 Marz
Österreich

Products: (see attachment for products included)

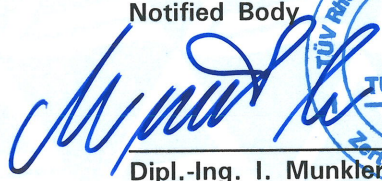
Expiry Date: 2024-05-26

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Effective Date: 2019-09-24

Date: 2019-09-24

Notified Body



Dipl.-Ing. I. Munkler

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

**Attachment to
Certificate**

Registration No.: DD 60141729 0001
Report No.: 21246563 023

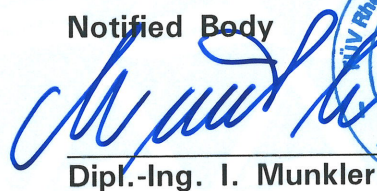
Manufacturer: MED TRUST Handelsges.m.b.H.
Gewerbepark 10
7221 Marz
Österreich

Products included:

- Disposable Syringes
- Blood Lancets
- Hypodermic Needles
- Electronic Blood Pressure Monitors

Date: 2019-09-24

Notified Body


Dipl.-Ing. I. Munkler



Gültig ab:	11.04.2019	KONFORMITÄTSERKLÄRUNG DECLARATION OF CONFORMITY RG0043	 THE MEDICAL SERVICES COMPANY
Revisionsnr.	02		
Erstellt	FEI		
Geprüft	FIG		
Freigegeben	FEI		
Seite:	Seite 1 von 2	Dieses Dokument und jede enthaltene Information sind Eigentum der Firma MED TRUST Handelsgesellschaft m.b.H. und sind ausschließlich zur internen Verwendung bestimmt.	
Vertraulichkeit:			

Produktspezifikation / Product details:

Artikelnummer / Article number	WELLWAVE003	Wellion WAVE
Medizinprodukt / Medical device		Software Version 2.5
	WELLWAVE003P	Wellion WAVE professional
		Software Version 2.5
	WELLWAVE021P	Wellion WAVE professional arm cuff
Klassifikation nach / Classification according Umfang / Scope	Annex IX, Class IIa, Rule 6 Diese Konformitätserklärung gilt ausschließlich in Verbindung mit einem chargenbezogenen Freigabedokument. This Declaration of Conformity applies only in conjunction with a batch-related release document.	

Konformitätsbewertung / Assessment details:

Benannte Stelle / Notified body	TÜV Rheinland LGA Products GmbH Tillystraße 2 90431 Nürnberg
Verfahren nach / Route of directive	MDD 93/42/EEC, Anhang V
Zertifikate/ Certificates	DD 60141729 001

Harmonisierte Normen / Harmonized standards Aktueller Stand per / Current status per: 25.03.2020

EN ISO 13485:2016, EN ISO 14971:2012, EN 1041:2008, EN ISO 15223-1:2016, IEC 60601-1:2005/A1:2012, EN 1060-3:1997/A2:2009, IEC ISO 80601-2-35:2009, EN 60601-1-2:2015, EN ISO 10993-1:2009/AC:2010, EN ISO 10993-5:2009, IEC 60601-1-11:2010, EN 62366:2008, IEC 60601-1-6:2010, EN 62304:2006/AC:2008, EN 1060-4:2004, EN ISO 14155:2011

Wir erklären in alleiniger Verantwortung, dass die oben beschriebenen Produkte den einschlägigen Bestimmungen der Medizinprodukte-Richtlinie 93/42/EWG und deren Umsetzungen in nationale Gesetze entsprechen. Die Produkte werden mit CE-Kennzeichnung versehen.

Die Produkte entsprechen den anzuwendenden Normen in der jeweils gültigen Form.

We declare under sole responsibility that the products described above meet the provisions of the directive 93/42/EEC and its transpositions in national laws which apply to it. The products are CE marked.

The products comply with the applicable standards in its actual version.



Gültig bis / Valid until: 26.05.2024

25.03.2020

Ort, Datum / Place, Date



MED TRUST HANDELSGES.M.B.H.
A-7221 MARZ, GEWERBEPARK 10

TEL: 02626/64190; FAX: 02626/64190-77

Ulrike Mitteregger

Gültig ab:	22.08.2019	Product Description	 THE MEDICAL SERVICES COMPANY
Revisionsnr.	06		
Erstellt	FEI		
Geprüft	MIT		
Freigegeben	FEI		
Seite:	Seite 1 von 2	RG0037	
Vertraulichkeit:			
		Dieses Dokument und jede enthaltene Information sind Eigentum der Firma MED TRUST Handelsgesellschaft m.b.H.	

Product Description of Wellion WAVE and Wellion WAVE professional blood pressure meters

Rev. No.: 00

Date: 10.09.2019

Approved: MIT

Products	<u>Article numbers</u>	<u>Names</u>
	WELLWAVE003	Wellion WAVE
	WELLWAVE003P	Wellion WAVE professional
Product group	Blood pressure monitor	

General description of the product:

Wellion WAVE (wrist type) and Wellion WAVE professional (upper arm type) blood pressure monitors are automatic non-invasive blood pressure meters.

Functional description:

The blood pressure monitors conduct inflation, deflation and measurement systolic and diastolic blood pressure and pulse rate of adult's wrist or upper arm are measured using the oscillometric technique within the specified range and accuracy.

The devices cannot measure continuously and thus measure only once by switching on and off. The devices also has low voltage indication, which will be triggered when the battery is low. The device has a data storage function in order for data reviewing, which can save 60 measurement records, including the systolic blood pressure, diastolic blood pressure, pulse rate and measurement time.

Specifications:

Wellion WAVE and Wellion WAVE professional provide a LCD display, memory function, time information and a WHO blood pressure classification.

Wellion WAVE is operating with two 1,5V batteries (LR03 or AAA), Wellion WAVE professional s operating with four 1,5V batteries (LR03 or AAA)

- Measuring range: pressure: 30-280 mmHg / 4-37,7kPa
pulse: 40-199 beats / minute
- Accuracy: static pressure: +/- 3 mmHg / +/- 0,4 kPa
pulse: +/- 5%
- Memory: 90 memories
- Conditions: the operating temperature of the devices are 5°C to 40°C at a relative humidity of 15% to 93% and an atmospheric pressure of 70 to 106 kPa. The storage condition are -20°C to +55°C, 0% - 93% relative humidity and an atmospheric pressure of 50 to 106 kPa.

Gültig ab:	22.08.2019	Product Description RG0037	 THE MEDICAL SERVICES COMPANY
Revisionsnr.	06		
Erstellt	FEI		
Geprüft	MIT		
Freigegeben	FEI		
Seite:	Seite 2 von 2		
Vertraulichkeit:		Dieses Dokument und jede enthaltene Information sind Eigentum der Firma MED TRUST Handelsgesellschaft m.b.H.	

- Diameter of wrist: 13,5 - 19,5 cm
- Diameter of upper arm: 22 - 42 cm

Conformity assessment route:

MDD 93/42/EEC, Annex V

Product classification:

Wellion WAVE and Wellion WAVE professional blood pressure monitors are classified according to Directive 93/42/EEC, as medical devices class IIa, Rule 6.

UMDNS/GMDN/EDMA/CND code:

Product	GMDN code			
Wellion WAVE	45617			
Wellion WAVE professional	45617			

Intended use:

The Wellion WAVE and Wellion WAVE professional blood pressure monitors are intended for use by medical professionals or at home to monitor and display diastolic, systolic blood pressure and pulse on adults, with the cuff around the wrist or the upper arm.

Accessories

The cuff and the AC adapter are separate accessories optionally used for the Wellion WAVE professional. The cuff of the Wellion WAVE (wrist type) cannot be separated.

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Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

Shenzhen Pango Electronic Co., Ltd.
No. 25, 1st Industry Zone
Fenghuang Road, Xikeng Village
Henggang Town, Longgang District
Shenzhen
518115 Guangdong
China

has established and applies a quality management system for medical devices
for the following scope:

Design and Development, Manufacture and Distribution of
Medical Devices
(see attachment for products and additional site included)

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2019-03-27
Certificate Registration No.: SX 60131968 0001
An audit was performed. Report No.: 17061667 005
This Certificate is valid until: 2021-11-09

Certification Body



Date 2019-03-27



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail: cert-validity@de.tuv.com <http://www.tuv.com/safety>

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev. 0

**Attachment to
Certificate**

Registration No.: SX 60131968 0001
Report No.: 17061667 005

Organization: Shenzhen Pango Electronic Co., Ltd.
No. 25, 1st Industry Zone
Fenghuang Road, Xikeng Village
Henggang Town, Longgang District
Shenzhen
518115 Guangdong
China

Scope:

Products:

- Intermittent pneumatic compression units
- Infrared Ear Thermometers
- Infrared Forehead Thermometers
- Infrared Ear/Forehead Thermometers

Site included:

2-4 Floor, No.5 Shanzhuang Rd., Xikeng Village,
Henggang Town, Longgang District, Shenzhen City,
Guangdong Province, China

Manufacture of Intermittent pneumatic compression units,
Infrared Ear Thermometers, Infrared Forehead Thermometers,
Infrared Ear/Forehead Thermometers

Certification Body



Date: 2019-03-27



EC Certificate
Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60146953 0001

Report No.: 17061667 011

Manufacturer: Shenzhen Pango Electronic Co., Ltd.
No. 25, 1st Industry Zone
Fenghuang Road, Xikeng Village
Henggang Town, Longgang District
Shenzhen
518115 Guangdong
P.R. China

Products: Medical Devices

(see attachment for products and additional site included)

Replaces Approval, Registration No.: HD 60129178 0001

Expiry Date: 2024-05-26

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date: 2020-02-18

Date: 2020-02-18

Notified Body



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev. 0

**Attachment to
Certificate**

Registration No.: HD 60146953 0001
Report No.: 17061667 011

Manufacturer: Shenzhen Pango Electronic Co., Ltd.
No. 25, 1st Industry Zone
Fenghuang Road, Xikeng Village
Henggang Town, Longgang District
Shenzhen
518115 Guangdong
P.R. China

Products:

- Intermittent pneumatic compression units
- Infrared Ear Thermometers
- Infrared Forehead Thermometers
- Infrared Ear/Forehead Thermometers

Site included:

2-4 Floor, No.5 Shanzhuang Rd., Xikeng Village,
Henggang Town, Longgang District, Shenzhen City,
Guangdong Province, China

Date: 2020-02-18



EC DECLARATION OF CONFORMITY

Name and address of the manufacturer: **Shenzhen Pango Electronic Co., Ltd.**
No.25, 1st Industry Zone, Fenghuang Road, Xikeng Village,
Henggang Town, Longgang District, Shenzhen, Guangdong,
518115, China

European Authorized Representative info. : **Lotus NL B.V.**
Koningin Julianaplein 10, 1e Verd, 2595AA, The Hague,
Netherlands.
Tel : +31645171879 (English), +31626669008 (Dutch)

We declare under our sole responsibility that

the medical device: **Infrared Ear Thermometer, model: PG-IRT1601;**
Infrared Forehead Thermometer, model: PG-IRT1602;
Infrared Ear/Forehead Thermometer, model: PG-IRT1603

UMDNS CODE : **17887 Thermometers, Infrared, Ear**
UMDNS CODE : **17888 Thermometers, Infrared, Skin**

Of class: / **Class IIa, rule 10**

According to annex IX of directive 93/42/EEC

Meets the provisions of the directive 93/42/EEC and its transpositions in national laws which apply to it. The declaration is valid in connection with the "final inspection report" of the device.

Conformity assessment procedure: / **Directive 93/42/EEC Annex II, excluding Section 4**

Registration No.: **HD 60146953 0001**

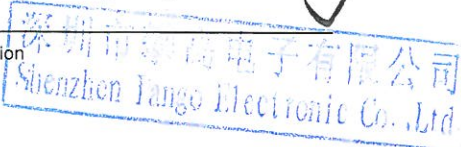
Notified Body: **TÜV Rheinland LGA Products GmbH**
Tillystraße 2
90431 Nürnberg
Deutschland
CE 0197

Shenzhen / 2020-04-10

Place, date /

President

Name and function

Li Hui Jun

Shenzhen Pango Electronic Co., Ltd.

rwellion[®]



DIABETES - UND GESUNDHEITS PRODUKTE
DIABETES AND HEALTH PRODUCTS





Infrarot Stirn- und Ohr-Thermometer Infrared Forehead and Ear Thermometer



KONTAKTLOSE MESSUNG
CONTACTLESS MEASUREMENT



OBJEKTTEMPERATUR-MESSUNG
OBJECT TEMPERATURE MEASUREMENT



1 SEKUNDE MESSDAUER
1 SECOND TESTING TIME



9 SPEICHERWERTE
9 RESULTS IN MEMORY



GENAUIGKEIT: $(35,0^{\circ}\text{C} - 42,0^{\circ}\text{C}) \pm 0,2^{\circ}\text{C}$
ACCURACY: $(35,0^{\circ}\text{C} - 42,0^{\circ}\text{C}) \pm 0,2^{\circ}\text{C}$



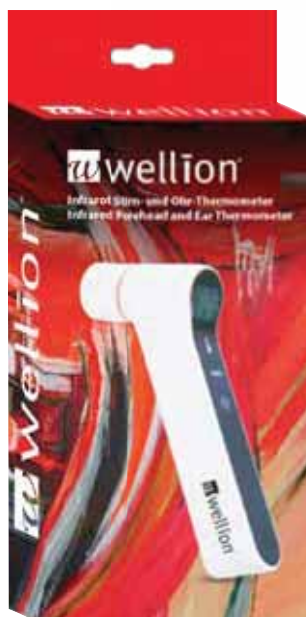
MESSBEREICH: $34,0^{\circ}\text{C}$ BIS $43,0^{\circ}\text{C}$
MEASURING RANGE: $34,0^{\circ}\text{C} - 43,0^{\circ}\text{C}$



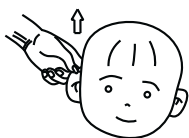
2X AAA BATTERIEN
2X AAA BATTERIES

Art.Nr. WELL15-03

PhzNr AT: 5174093, PhzNr DE: 15870014



Vorstellen der Messmethoden Introduction of Measurement methods



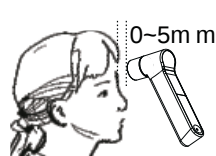
Ziehen Sie die Ohrfläppchen bei Kindern unter einem Jahr leicht zurück.
Please pull back ears of your kid who is within one year old.

Ohrtemperatur
Ear temperature



Ziehen Sie die Ohren nach oben zurück (bei Kindern älter als ein Jahr und Erwachsenen)
Please pull these persons' ears back above. (over one year old kids and adults)

Ohrtemperatur
Ear temperature



Mitte der Stirn
The center of forehead

Stirntemperatur
Forehead temperature

wellion®

WAVE



HINTERGRUNDBELEUCHTETES DISPLAY
BACKLIT DISPLAY



WHO BLUTDRUCK KLASSIFIZIERUNG
WHO BLOOD PRESSURE CLASSIFICATION



GROSSE, GUT LESBARE ZIFFERN
LARGE, CLEAR DIGITS



90 SPEICHERWERTE
90 RESULTS IN MEMORY



UNIVERSELLE UNTERARM-MANSCHETTENGROSSE 13,5-19,5 CM
UNIVERSAL WRIST CUFF SIZE 13,5-19,5 CM



UNIVERSELLE OBERARM-MANSCHETTENGROSSE 22-42 CM & 22-52CM
UNIVERSAL UPPER ARM CUFF SIZE

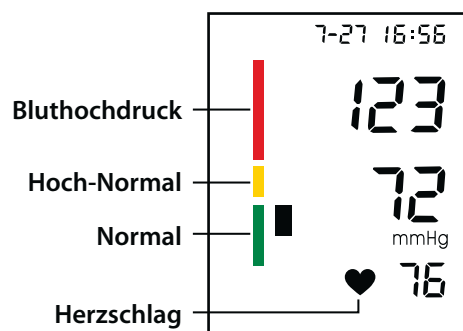
Wellion WAVE Blutdruckmessgeräte verwenden die oszillometrische Methode zur Bestimmung des Blutdrucks.

Die Produkte erfüllen die Anforderungen zur elektromagnetischen Kompatibilität der EN60601-1-2 und die Sicherheitsstandards der EN60601-1, sowie die Leistungskriterien der IEC 80601-2-30, spezifiziert in der EEC Direktive 93/42/EEC

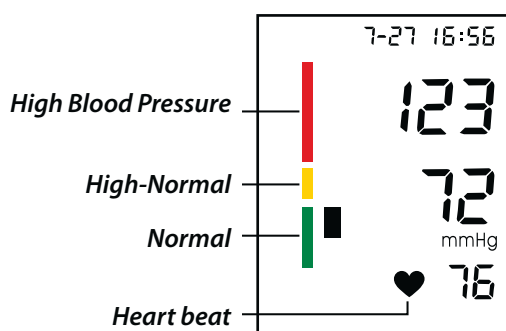
The Wellion WAVE Blood Pressure Monitors use the oscillometric method of blood pressure measurement.

The products comply with the electromagnetic compatibility requirements of EN 60601-1-2 and safety standards of EN 60601-1 and performance of IEC 80601-2-30 as specified in EEC directive 93/42/EEC.

WHO Blutdruck Klassifizierung bei beiden Geräten

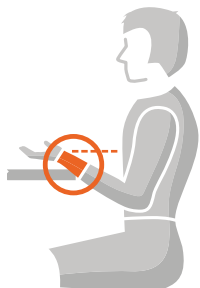


WHO Blood Pressure classification on both devices



wellion® WAVE

Handgelenkgerät
Wrist Type



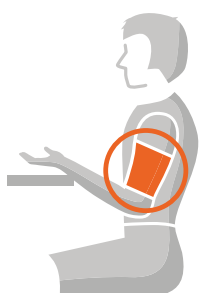
Art.Nr. WELLWAVE003
PhzNr AT: 4392557; PhzNr DE: 11563947

Beleuchtetes Display mit extra großen Ziffern
Backlit display with large and clear digits



wellion® WAVE_{professional}

Oberarmgerät
Upper Arm Type



Oberarmmanschette
praktisch verstaut
*Upper arm cuff
practically stored*

Beleuchtetes Display mit
extra großen Ziffern
*Backlit display with
large and clear digits*



Messung beim Aufpumpen
Measure while inflating

Art.Nr. WELLWAVE003P
PhzNr AT: 4392563; PhzNr DE: 11563953

WAVE

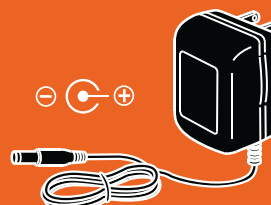
Oberarmmanschette
22-42 cm & 22-52 cm
Upper arm cuff
22-42 cm & 22-52 cm

Art.Nr. WELLWAVE021P
& WELLWAVE021PXL



AC - Adapter
AC - Adapter

Art.Nr. WELLWAVE022P



W

Ihre ÖSTERREICHISCHE Gesundheitsmarke
Your AUSTRIAN health brand



**Unser Bestreben ist es, Patienten und Partnern
das Leben zu erleichtern.**

Mit innovativen Ideen, Beratung und Service.

*We endeavour to make life easier for
patients and partners.*

Through innovative ideas, advice and service.

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e-mail: office@medtrust.at
www.medtrust.at • www.wellion.at



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