



Automatische polsbloeddrukmeter METING VAN DE DIASTOLISCHE EN SYSTOLISCHE BLOEDDRUK EN HARTSLAG TER HOOGTE VAN DE POLS

- + 2 jaar garantie
- + Eenvoudige meting met één knop
- + Meting volgens de oscillometrische methode
- + Detectie van hartritmestoornissen
- + Klinisch gevalideerd
- + Groot display
- + Grote manchet (13,5 tot 21,5 cm)
- + 2 gebruikers x 199 geheugenplaatsen per gebruiker
- + Datum- en tijdsfunctie inbegrepen bij meetgegevens
- + Gemiddelde berekening van 3 metingen
- + Automatische uitschakeling en energiebesparing
- + Meetbereiken:
 - Dia. / Sys. : 0 - 299 mmHg
 - Puls. : 40 - 199 puls./min
- + Meetnauwkeurigheid:
 - Dia. / Sys. : ± 3 mmHg
 - Puls. : $\pm 5\%$
- + Wordt geleverd met 2 AAA-batterijen
- + CE 0123



 Détection arythmie cardiaque Detectie van hartritmestoornissen Erkennung von Herzrhythmusstörungen Cardiac arrhythmia detection	 2x199 mémoires 2x199 sets herinneringen 2x199 Sätze von Erinnerungen 2x199 sets memory	 Ecran large Breedbeeld Breitbild Wide screen	 Taille du manchon Manchet maat Manschettengröße Cuff size (13,5 - 21,5 cm)
 Classification OMS WHO-classificatie WHO-Klassifizierung WHO classification	 3 Mesures moyennes 3 Metingen gemiddeld 3 Messungen Durchschnitt 3 Times average	 Fonction date / heure Datum / tijd functie Datum / Zeitfunktion Date / time function	

Omschrijving	EAN13	CNK	Verpakt per
OFFISOINS Automatische polsbloeddrukmeter	7863124802331	4613519	1



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
ZLG-BS-244.10.08



Product Service

EC Certificate

Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)

(Devices in Class IIa, IIb or III)

No. G1 078672 0014 Rev. 01

Manufacturer:

Shenzhen Urion Technology Co., Ltd.

Floor 4-6th of Building D

Jiale Science & Technology Industrial Zone

No.3, ChuangWei Road

Heshuikou Community, MaTian Street

GuangMing New District

518106 Shenzhen

PEOPLE'S REPUBLIC OF CHINA

Product Category(ies): Digital Blood Pressure Monitors, Infrared Thermometer, Compressor Nebulizers

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:G10786720014Rev.01

Report No.:

GZ2117902

Valid from:

2021-04-12

Valid until:

2024-05-26

Date,

2021-04-12

Christoph Dicks

Head of Certification/Notified Body