EC Declaration of Conformity

We, **Kaz Europe Sàrl**, Place Chauderon 18, 1003 Lausanne, Switzerland declare under our sole responsibility that the product to which this declaration relates is in conformity with the following standard(s) or other normative document(s) and proves the conformity of the designated product with the provisions of the below Directive(s):

- **MDD - Council Directive 93/42/EEC of 14 June 1993 concerning medical devices**
- **RoHS - 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**

Name	Type or model
Braun ThermoScan 7 /ThermoScan 5 / Thermoscan 6 / Thermoscan 7+:IRT6520, IRT6030, IRT6020, IRT6515 and IRT6525 series	IRT6520 IRT6520MNLA IRT6520WE IRT6520BWE IRT6520NOEE IRT6520LA IRT6525 IRT6525NOEE IRT6525MNLA IRT6525WE IRT6525KO IRT6525AP IRT6525AU IRT6020NOEE IRT6020MNLA IRT6030 IRT6515NOEE IRT6515MNLA IRT6520WEGP (IRT6520WE + a Toy thermometer) IRT6520NOEEGP (IRT6520EEE + a Toy thermometer) IRT6520MNLAGP (IRT6520MNLA + a Toy thermometer)

Note: IRT6520WEGP, IRT6520NOEEGP, IRT6520MNLAGP are sold with a Toy thermometer into the packaging. The toy is covered by his own EC Declaration of Conformity under the Toy Safety Directive with Lechner Ges.m.b.H, Osterreich as manufacturer.

Standards Applied:

Standard Reference	Edition	Title
EN ISO 13485	2016	Medical devices — Quality management systems — Requirements for regulatory purposes
EN 60601-1	2006 +A1:2013	Medical electrical equipment - Part 1: General requirements for safety and essential performance.
EN 60601-1-2	2015	Medical electrical equipment – part 1-2: General requirements for basic safety and essential performance – Collateral standard: electromagnetic compatibility – Requirements and tests.
EN 60601-1-6	2010/A1:2013	Medical electrical equipment — Part 1-6: General requirements for basic safety and essential performance — Collateral Standard: Usability.
EN 60601-1-11	2015	Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance - Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment
EN ISO 14971	2019	Medical devices — Application of risk management to medical devices.
EN 62304	2006 A1:2008	Medical device software - Software life-cycle processes

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EN ISO 10993-1	2009/AC:2010	Biological evaluation of medical devices - Part 1: Evaluation and testing.
EN 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
EN 62366-1	2015	Medical devices — Application of usability engineering to medical devices.
EN ISO 80601-2-56	2017	Medical electrical equipment – Part 2-56: Particular requirements for basic safety and essential performance of clinical
EN 12470-5	2000+A1:2009	Clinical thermometers - Part 2: Phase change type (dot matrix) thermometers
EN 1041	2008/A1:2013	Information supplied by the manufacturer with medical devices
EN ISO 15223-1	2016	Symbols to be used with medical device labels, labeling, and information to be supplied – Part 1 – General requirements
ASTM E1965-98	2016	Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature
EN ISO 14155	2011/AC:2011	Clinical investigation of medical devices for human subjects - Good clinical practice

The Technical Documentation is the responsibility of: Kaz Europe Sàrl, Place Chauderon 18, CH-1003 Lausanne, Switzerland

Additional information:

For Medical Device Directive 93/42/EC	
Regulatory class (MDD, Annex IX):	class IIa (Annex IX rule 10)
Conformity assessment procedure:	Annex V
GMDN	17887
UMDNS	17-887
Notified Body	DQS Medizinprodukte GmbH August Schanz Str. 21 D-60433 Frankfurt, Germany Registration number: 0297
EC Certificate	381008 MR5
EN ISO 13485 Certificate	381008 MP2016

Authorized Representative in Europe: Obelis, S.A.
Address: Bd. Général Wahis, 53
1030 Brussels, Belgium

Authorized Representative in Turkey: Sistem Çözüm Ortaklığı Satış Dağıtım Tic. Ltd. Şti.
Address: Ortaklar Cad. Bahçeler Sok.
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This declaration of conformity is valid until May 26, 2024.

Michael Burke — Lausanne — December 8, 2021

General Manager EMEA — Legally binding signature — Place — Date

Company Stamp:

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EC-CERTIFICATE

(Production quality assurance)

This is to certify that the company

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Switzerland

has implemented and maintains a quality assurance system which applies to the manufacture and final controls of the products.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of

Annex V of Council Directive 93/42/EEC concerning medical devices

with respect to the following medical devices:

Devices for vital parameter monitoring according to annex

The manufacturer is subject to surveillance according to Annex V, Section 4. The CE marking with the Notified Body Identification Number (0297) may be affixed on the devices listed in the certificate. The certificate is in the case of class I(s) devices (I(s) = class I products placed on the market in sterile conditions) limited to the aspects of manufacture concerned with securing and maintaining sterile conditions. The certificate is in the case of class I(m) devices (I(m) = class I devices with a measuring function) limited to the aspects of manufacture concerned with the conformity of the products with the metrological requirements.

Certificate registration no.	381008 MR5
Certificate unique ID	170774273
Effective date	2021-04-21
Expiry date	2024-05-26
Frankfurt am Main	2021-04-21

DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Dr. Thomas Feldmann
Head of Certification Body

August-Schanz-Straße 21, 60433 Frankfurt am Main,
Tel. +49 (0) 69 95427-300, medical.devices@dqs-med.de

DQS Medizinprodukte GmbH is a Notified Body according to Council Directive 93/42/EEC concerning medical devices with the Identification Number 0297.

411.21 Version 1.0

Annex to certificate
Certificate registration No.: 381008 MR5
Certificate unique ID: 170774273
Effective date: 2021-04-21

Kaz Europe Sàrl

Place Chauderon 18
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Switzerland

Device family	Device	Class
Devices for vital-parameter monitoring	Vicks/Wick IR Thermometer (Forehead) VFH100 and WFH100 series, BST200	IIa
	Vicks No Touch Thermometer VNT200	IIa
	Braun Blood Pressure Monitor (wrist), BBP2000 and BBP2200	IIa
	Braun Blood Pressure Monitor (wrist) Type BPW4500	IIa
	Braun Blood Pressure Monitor (upper arm) BP6000 series (BP6000, BP6100 and BP6200)	IIa
	Braun ExactFit™ 3 / ExactFit™ 5 Blood Pressure Monitor BP6000 series (BUA6150WE, BUA6150CEME, BUA6350, BP6200PHEMEAV1)	IIa
	Braun No Touch + Forehead Thermometer (also named as Braun Touchless + Forehead Thermometer) NTF3000 series NTF 3000 NTF3000WE NTF3000EE NTF3000AP NTF3000KO NTF3000AU NTF3000CN BNT400 BNT300	IIa
	Braun IR Thermometer Type 3000, IRT3030	IIa
	Braun Digital Thermometer Type 1000, PRT1000, PRT2000	IIa
	Protection Cap for IRT thermometer Type LF20, PC20, LF40 (double pack)	IIa
	Braun IR Thermometer Type 6000, IRT6020, IRT6520, IRT6030, IRT6515, IRT6525	IIa
Devices for vital-parameter monitoring	Braun Blood Pressure Monitor (upper arm) BUA5000 BUA5000EU BUA5000LA BUA5000LAD1 BUA7200	IIa
	Braun® BNA100 Nasal Aspirator	IIa

This annex is only valid in connection with the above-mentioned certificate.