

## EU DECLARATION OF CONFORMITY

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**Manufacturer**

Withings  
2 rue Maurice Hartmann  
92130 Issy Les Moulineaux  
France  
SRN: FR-MF-000009505

**Notified Body**

Ente Certificazione Macchine  
Via Ca Bella 243  
40053 Valsamoggia, Castello di Serravalle  
Italy  
Notified body number: 1282

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**Swiss Authorized Representative**

MedEnvoy Switzerland  
Gotthardstrasse 28  
6302 Zug  
Switzerland  
CH RN: CHRN-AR-20000310

**UK Responsible Person**

Emergo Consulting (UK) Ltd  
c/o Cr360 - UL International, Compass House, Vision  
Park Histon  
Cambridge CB24 9BZ  
England, United Kingdom  
MHRA Reference Number: 22395

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**Device Range Name**

Withings ScanWatch 2

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**Withings ScanWatch 2 Series**

38mm

42mm

Rosegold

Nova 42mm

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**Model**

HWA10

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**Catalogue Number**

hwa10-38-black-silver

hwa10-38-white-silver

hwa10-42-black-silver

hwa10-42-white-silver

hwa10-38-white-rosegold

hwa10-38-blue-rosegold

hwa10-42-blue-div2

hwa10-42-green-div2

hwa10-42-black-div2

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**Supplies**

Charging cable

Charging dock

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**EMDN Code**

Z12040199

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**Basic UDI-DI**

3700546708286W5  
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**Risk Classification**

Class IIa, rules 10 & 11  
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**Intended purpose**

Withings ScanWatch 2 is a medical device composed of software and the dedicated hardware of a reusable wrist applied device, which incorporates a single-lead electrocardiograph (ECG) and a reflectance photoplethysmograph (PPG). It is intended for intermittent measurements.

Withings ScanWatch 2 measures, transfers, records, and displays lead I of an ECG. It calculates the heart rate and detects the presence of AF or sinus rhythm on a classifiable ECG waveform.

Withings ScanWatch 2 measures, transfers, records and displays pulse rate to identify episodes of irregular heart rhythm suggestive of AF and provides a notification to the user. It can be used to supplement a clinician's decision to screen for possible AF.

Withings ScanWatch 2 is indicated for over-the-counter (OTC) use in adults.

Withings ScanWatch 2 is not recommended for users with other known arrhythmias.

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We, Withings, declare under our sole responsibility that the above-named product conforms to the essential requirements of the following Directives:  
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**Applied European Directives**

**Medical Device Regulation (MDR): 2017/745**

**Radio Equipment Directive (RED): 2014/53/EU**

**Waste Electrical and Electronic Equipment (WEEE): 2012/19/EU**

**RoHS: 2011/65/EU amended by 2015/863/EU**

**Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH): 1907/2006**  
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**Medical Device Regulation:** We declare under our sole responsibility that the device subject to this declaration is in conformity with the standards mentioned below and meets the general safety and performance requirements specified in Annex I.

The conformity assessment of the quality management system and the technical documentation according to Annex IX, Chapters I, II and III of the 2017/745 medical device regulation has been performed by the Notified Body mentioned above.  
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- EN ISO 13485: 2016/AC:2018/A11:2021
  - EN ISO 14155:2020
  - EN ISO 14971:2019/A11:2021
  - EN ISO 15223-1:2021
  - EN ISO 20417:2021
  - EN ISO 10993-1:2020
  - EN ISO 10993-5:2009
  - EN ISO 10993-10:2013
  - EN ISO 10993-18:2020
  - EN ISO 10993-23:2021
  - EN 60601-1:2006/A2:2021
  - EN 60601-1-2:2015/A1:2021
  - IEC 60601-1-6:2010/A2:2021
  - EN 60601-1-11:2015/A1:2021
  - EN 60601-2-47:2015
  - EN 62304:2006/A1:2015
  - ISO 17664-2:2021
  - EN 62366-1:2015/A1:2020
  - EN 62471:2008
  - EN 60529:1991/A2:2013/AC:2019-02

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**Waste Electrical and Electronic Equipment Directive:** The devices subject to the directive 2012/19/EU are marked with the logo from Annex IX and Withings supplies recycling information.

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**Radio Equipment Directive:** The conformity assessment procedure as detailed in Annex III has been followed and performed.

*Health & Safety (Article 3.1(a))*

- EN IEC 62368-1: 2020/A11:2020
- EN 62479: 2010
- EN 50663

*EMC (Article 3.1(b))*

- EN 301 489-1 V2.2.3 (2019-11)
- EN 301 489-17 V3.2.4 (2020-09)
- EN 55035: 2017/A11:2020
- EN 55032: 2015/A1:2020

*RF Spectrum (Article 3.2)*

- EN 300 328 V2.2.2 (2019-07)
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**RoHS Directive:** The device complies with the below-mentioned standards and meets the requirements specified in Article 4 of the 2011/65/EU Directive amended by 2015/863/EU. List of RoHS restricted substances acceptance limits values tolerated and verification methods to ensure compliance with:

- EN IEC 63000:2018

Substances and Acceptance Limits	Verification Methods
- N/A	- EN 62321-3-1: 2014 - EN 62321-3-2: 2014
- Mercury (0,1%)	- EN 62321-4: 2013+A1:2017
- Cadmium (0,01%) - Lead (0,1%)	- EN 62321-5: 2014
- PBBs (0,1%) - PBDEs (0,1%)	- EN 62321-6: 2015
- Hexavalent chromium (0,1%)	- EN 62321-7-1: 2015 - EN 62321-7-2: 2017
- Phthalates (DEHP, BBP, DBP, DIBP) (0,1%)	- EN 62321-8:2017

**REACH Directive:** The product referenced above, as well as any articles<sup>1</sup> contained within the product, DO NOT CONTAIN any of the 247 REACH SVHCs as updated by ECHA on January 21, 2025 (<http://echa.europa.eu/candidate-list-table>) in concentrations above than 1000 PPM.

Additional Compliance:

Lithium-ion Battery: EN 62133-2 2017/A1:2021

Thus,  1282 is placed on the product

EC Certificate No: ECM22MDR001 – Expiry date: 22/12/2027

Signed on behalf of Withings, in Issy-les-Moulineaux,

Name: Xavier Debreuil

Function: Product Director

Signed by Xavier Debreuil



Xavier Debreuil

I approve this document  
28-Apr-2025 | 18:59 CEST

<sup>1</sup> An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor. For more information, please refer to Example 21 of the EU Chemicals Agency "Guidance for Requirements on Substances in Articles" ([https://echa.europa.eu/documents/10162/23036412/articles\\_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c](https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c))