

## **EU DECLARATION OF CONFORMITY**

## **Manufacturer**

Withings 2 rue Maurice Hartmann 92130 Issy Les Moulineaux France

**Product Name** Withings U-Scan Station

Model SWPA01

Supplied Accessories USB-C Power Cable

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

## **Applied European Directives**

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

REACH Regulation: 1907/2006/EC

**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 61010-1:2010/A1:2019

EMC (Article 3.1(b))

- EN IEC 61326-1:2021
- EN 301 489-1 V2.2.3
- EN 301 489-3 V2.3.2

RF Spectrum (Article 3.2)

- EN 300 330 V2.1.1
- EN 303 417 V1.1.1

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



**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 acceptation limits values tolerated and verification methods to ensure compliance:

- EN IEC 63000:2018

Substances and Acceptance Limits	Verification Methods
- N/A	- IEC 62321-1:2013 - IEC 62321-2:2013 - IEC 62321-3-1:2013
- Mercury (0,1%)	- IEC 62321-4:2013+A1:2017
- Cadmium (0,01%) - Lead (0,1%)	- IEC 62321-5:2013
- PBBs (0,1%) - PBDEs (0,1%)	- IEC 62321-6:2015
- Hexavalent chromium (0,1%)	- IEC 62321-7-1:2015
- Phthalates (DEHP, BBP, DBP, DIBP) (0,1%)	- IEC 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 242 REACH SVHCs as updated by ECHA on November 07, 2024 (http://echa.europa.eu/candidate-list-table) in concentrations above than 1000 PPM.

Thus,  $\mathbf{C}$   $\mathbf{E}$  is placed on the product

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

Name:Xavier Debreuil Function: Product Director

Signed by Xavier Debreuil



I approve this document 25-Jan-2025 | 17:43 CET

<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)