



## EU Declaration of Conformity

**Manufacturer:** Belkin International, Inc.

**Address:** 555 S. Aviation Blvd., Suite 180, El Segundo, CA 90245, USA

Authorized EU Representative:

**Belkin B.V.:** Herikerbergweg 106, Plaza Arena – Jupiter, 1101 CM, Amsterdam, The Netherlands

**Trade Name / Logo:** belkin or **belkin.**

**Product / Object of Declaration:** BoostCharge Pro Universal Easy Align Wireless Charging Pad 15W

**Type / Model Number(s):** WIA012

**Batch/Serial Number:** PPPVVMMmyxxxxx (where m = Month, y = Year, xxxxx = Monthly Unit Count)

**Packaging Part Number:** WIA012bt, WIA012my, WIA012vf

**This declaration of conformity is issued under the sole responsibility of the manufacturer.**

**The object of the declaration described above is in conformity with the relevant Union harmonization legislations:** Radio Equipment Directive (RED) - 2014/53/EU, Low voltage Directive - 2014/35/EU, RoHS Directive - 2011/65/EU plus Amendment Directive (EU) 2015/863, WEEE Directive - 2012/19/EU, and REACH Regulation EC 1907/2006.

**The following harmonized standards and technical specifications have been applied:**

- 1. Health & Safety (Article 3.1(a) of Directive 2014/53/EU)**
  - a. EN IEC 62368-1:2020+A11:2020
  - b. EN IEC 62311: 2020
  - c. EN 50665: 2017
- 2. Electromagnetic Compatibility (Article 3.1(b) of Directive 2014/53/EU)**
  - a. ETSI EN 301 489-1 V2.2.3
  - b. ETSI EN 301 489-3 V2.3.2
  - c. EN IEC 61000-3-2 :2019+A1:2021
  - d. EN 61000-3-3:2013+A2:2021
- 3. Radio Frequency Spectrum Usage (Article 3.2 of Directive 2014/53/EU)**
  - a. EN 300 330 V2.1.1
  - b. EN 303 417 V1.1.1

**This is based on an examination of the following Technical Documentation file. Please refer to the Annex for further technical details.**

**Technical Documentation File:** CER212563

**Certificate Version:** 1.0

**Date and place of issue:** February 7, 2024 , Amsterdam, The Netherlands

**Name and function:** Madhu Chand KR, Senior Regulatory Compliance Engineer

**Signed for and on behalf of Belkin B.V.**