

DECLARATION OF CONFORMITY

EU Declaration of Conformity

Manufacturer / Importer	Dennis van Dongen Holding BV
Address	Vossendaal 41, 4877 AA, The Netherlands
Brand and type	Bell4U B102
Product	Battery-Free Kinetic Wireless Doorbell Set
EAN	8719324075534
Power supply	Battery-free kinetic push button; plug-in receiver powered directly from a wall socket

Declaration

This declaration of conformity is issued under the sole responsibility of Dennis van Dongen Holding BV, acting as the manufacturer and/or importer and being fully responsible for the product identified above. The product is in conformity with the relevant Union harmonisation legislation.

Applicable European Union legislation

- **Directive 2014/53/EU (Radio Equipment Directive - RED):** including the essential requirements for health and safety, electromagnetic compatibility and the effective and efficient use of radio spectrum.
- **Directive 2014/30/EU (Electromagnetic Compatibility Directive - EMC):** to the extent applicable and as reflected in the essential requirements of the RED.
- **Directive 2014/35/EU (Low Voltage Directive - LVD):** through the safety objectives incorporated into the RED, without application of a voltage limit.
- **Directive 2011/65/EU (RoHS), as amended by Commission Delegated Directive (EU) 2015/863:** on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- **Regulation (EC) No 1907/2006 (REACH):** including the applicable restrictions and information requirements concerning substances in articles.

Battery-free design

The Bell4U B102 kinetic wireless doorbell set is designed without batteries. The push button generates the energy required to transmit the wireless signal through the kinetic action of pressing the button. The receiver is plugged directly into a suitable wall socket and is powered from the mains supply. No battery or button cell is included in, or required for, the operation of either the push button or the receiver. Consequently, the complete doorbell set is battery-free and the battery-specific product requirements of Regulation (EU) 2023/1542 do not apply to this product.

Waste electrical and electronic equipment

The product and the producer's declarations, registration and reporting relating to waste electrical and electronic equipment are declared to comply with Directive 2012/19/EU on waste electrical and electronic equipment (WEEE), as amended, and with the applicable national implementation requirements. The product is intended to be marked, collected and handled separately in accordance with the applicable producer-responsibility and waste-management obligations.

Conformity statement

On the basis of the applicable technical documentation, product specifications and conformity assessment, Dennis van Dongen Holding BV declares that the product satisfies the essential requirements of the legislation listed above and the applicable European standards and norms.

Dennis van Dongen Holding BV, Vossendaal 41, 4877 AA, The Netherlands, declares that it complies with all applicable European Union legislation and standards relating to this product and accepts full responsibility for the product.

Name of signatory	Dennis van Dongen
Place	Etten-Leur
Date	30 July 2026
Signature	


Dennis van Dongen
Directeur van Dennis van Dongen Holding BV