



## DICHIARAZIONE DI CONFORMITÀ UE EU DECLARATION OF CONFORMITY

No. : ZAT01615.00

Il sottoscritto, rappresentante il seguente costruttore  
*The undersigned, representing the following manufacturer*

**Vimar SpA**  
**Viale Vicenza 14**  
**36063 Marostica VI**  
**Italy**

dichiara sotto la propria responsabilità che i prodotti  
*declares under his own responsibility that the products*

### KNX - Lettore transponder *KNX - Transponder reader*

Marca <i>Trade mark</i>	Rif. di tipo <i>Type ref.</i>	Rif. a cat. <i>Cat. ref.</i>	Descrizione IT *	Description EN *
Vimar	14453	14453	Lettore transponder verticale KNX bianco	KNX vertical transponder reader white
Vimar	14453	14453.SL	Lettore transponder verticale KNX Silver	KNX vertical transponder reader Silver
Vimar	16923	16923	Lettore transponder verticale KNX grigio	KNX vertical transponder reader grey
Vimar	16923	16923.B	Lettore transponder verticale KNX bianco	KNX vertical transponder reader white
Vimar	19453	19453	Lettore transponder verticale KNX grigio	KNX vertical transponder reader gris
Vimar	19453	19453.B	Lettore transponder verticale KNX bianco	KNX vertical transponder reader white
Vimar	19453	19453.M	Lettore transponder verticale KNX Metal	KNX vertical transponder reader Metal
Vimar	20453	20453	Lettore transponder verticale KNX grigio	KNX vertical transponder reader grey
Vimar	20453	20453.B	Lettore transponder verticale KNX bianco	KNX vertical transponder reader white
Vimar	20453	20453.N	Lettore transponder verticale KNX Next	KNX vertical transponder reader Next
Vimar	30563	30563.B	Tasca RFID KNX bianco	KNX RFID card switch white
Vimar	30563	30563.C	Tasca RFID KNX canapa	KNX RFID card switch canvas
Vimar	30563	30563.G	Tasca RFID KNX nero	KNX RFID card switch black

#### Accessori /Accessories

Marca <i>Trade mark</i>	Rif. di tipo <i>Type ref.</i>	Rif. a cat. <i>Cat. ref.</i>	Descrizione IT *	Description EN *
Vimar	01598	01598	Carta a transponder programmabile	Programmable transponder card

\* Vedere [www.vimar.com](http://www.vimar.com) per la descrizione completa dei prodotti. / See [www.vimar.com](http://www.vimar.com) for the full description of the products.

quando installati con gli appropriati accessori e/o involucri per apparecchi, risultano in conformità a quanto previsto dalla(e) seguente(i) direttiva(e) comunitaria(e) (comprese tutte le modifiche applicabili)  
*when installed with the appropriate accessories and/or enclosures for devices are in conformity with the provisions of the following EU directive(s) (including all applicable amendments)*

Riferimento n° - Reference n°	Titolo - Title
2014/53/UE / 2014/53/EU	Direttiva RED / RED Directive
2011/65/UE / 2011/65/EU	Direttiva RoHS / RoHS Directive

e che sono state applicate tutte le norme e/o specifiche tecniche indicate sul retro.  
*and that the standards and/or technical specifications referenced overleaf have been applied.*

Marostica, 04/09/2023

  
**Piero Camillo Gusi**  
 (Amministratore Delegato)  
 Managing Director



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Riferimento relativo alle norme e/o specifiche tecniche, o parti di esse, utilizzate per la presente dichiarazione di conformità

*References of standards and/or technical specifications applied for this declaration of conformity, or parts thereof:*

– norme armonizzate:

– *harmonized standards:*

nr - nr	Edizione <i>Issue</i>	Titolo <i>Title</i>
EN 301 489-3	2019	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN 300 330	2017	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

– altre norme e/o specifiche tecniche:

– *other standards and/or technical specifications:*

nr - nr	Edizione <i>Issue</i>	Titolo <i>Title</i>
EN IEC 60669-2-1	2022	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic control devices
EN IEC 63044-5-1	2019	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions, and test set-up
EN 50491-2 A1	2010 2015	General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) Part 2: Environmental conditions
EN IEC 63044-3	2018	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 3: Electrical safety requirements
EN 62479	2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

– altre soluzioni tecniche, i cui dettagli sono inclusi nella documentazione tecnica o fascicolo tecnico di costruzione:

– *other technical solutions, the details of which are included in the technical documentation or the technical construction file:*

Altri riferimenti o informazioni richiesti dalla(e) direttiva(e) comunitaria(e) applicabile(i):

*Other references or information required by the applicable EC directive(s):*

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