

**DICHIARAZIONE DI CONFORMITA' UE – EU DECLARATION OF CONFORMITY**
**Data apposizione marchio CE - Date of CE marking: 2024**

Costruttore (o suo Rappresentante Autorizzato): Esprinet S.p.a. <b>Manufacturer (or his authorized Representative):</b>
Indirizzo: Via Energy Park, 20 – 20871 Vimercate (MB) <b>Address :</b>

La dichiarazione di conformità del seguente prodotto è emessa sotto l'esclusiva responsabilità del fabbricante:  
 Declaration of conformity for following product is issued under the sole responsibility of the manufacturer:

<b>Identificazione del prodotto: BATTERIA DI EMERGENZA CON RICARICA WIRELESS MAGPB10000PROWH</b> (codice produttore M2-10000) <b>Product identification: POWER BANK WITH WIRELESS CHARGER MAGPB10000PROWH</b> (manufacturer code M2-10000)
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Risulta in conformità a quanto previsto dalla seguente direttiva comunitaria (comprese tutte le modifiche applicabili):  
 It is in conformity with the provisions of the following EC directive(s) (including all applicable amendments):

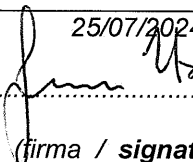
Riferimento n° Reference n°	Titolo Title
RED 2014/53/EU	Radio Equipment Directive
ROHS 2011/65/EU – 2015/863/EU	Electrotechnical products – Determination of levels of 10 regulated substances

e che sono state applicate tutte le norme tecniche sottoindicate / and that the standards referenced here below :

Norme armonizzate Harmonized std.	Titolo Title
EN IEC 62368-1:2020/A11:2020	Audio/video, information and communication technology equipment. Safety requirements
ETSI EN 301489-1 V2.2.3 (2019-11)	Electromagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements - Harmonised Standard for Electromagnetic Compatibility
ETSI EN 301489-3 V2.3.2 (2023-01)	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 for Electromagnetic Compatibility
ETSI EN 303417 V1.1.1 (2017-09)	Wireless power transmission systems, using technologies other than radio frequency beam, in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0Hz-300GHz).
EN IEC 63000:2018	Electrotechnical products - Determination of levels of ten regulated substances

Vimercate (MB)- Italy. (luogo / place),

25/07/2024. (data date)



(firma / signature)

Giovanni Testa – Chief Operating Officer

Nome e funzione della persona incaricata di firmare per conto del costruttore o suo rappresentante autorizzato.

Name and function of the signatory empowered to bind the manufacturer or his authorized representative