

**DICHIARAZIONE DI CONFORMITA' UE – EU DECLARATION OF CONFORMITY**  
**Data apposizione marchio CE - Date of CE marking: 2022**

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:</b> BRACCIALETTO SMART serie KIDSWATCHxx* (codice produttore G900A), incluso cavo di ricarica USB/MicroUSB (*xx indica colore differente) <b>Product identification:</b> SMART BRACELET KIDSWATCHxx* series (manufacturer code G900A), included USB/MicroUSB charging cable (*xx means different color)
---

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):

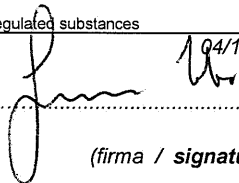
Riferimento n° Reference n°	Titolo Title
RED 2014/53/EU	Radio Equipment Directive
ROHS 2011/65/EU – 2015/863/EU	Electrotechnical products – Determination of levels of 10 regulated substances

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

Norme armonizzate Harmonized std.	Titolo Title
EN 62368-1:2014+A11:2017	Audio/video, information and communication technology equipment. Safety requirements
ETSI EN 301489-1 V2.2.3 (2019-11)	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services
ETSI EN 301489-19 V2.1.1 (2019-04)	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data.
EN 301489-52 V1.2.1 (2021-11)	Electromagnetic Compatibility (EMC) standard for radio equipment and services - Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment –
ETSI EN 301511 V12.5.1 (2017-03)	Digital cellular telecommunications system (Phase 2+) (GSM); Mobile Station (MS) conformance specification; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification (3GPP TS 51.010-2 version 13.11.0 Release 13)
ETSI TS 151 010-A V13.11.0 (2020-02)	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands
ETSI EN 303413 V1.1.1 (2017-06)	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body
EN 50566:2017 EN 62209-2:2010	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz)
EN IEC 63000:2018	Electrotechnical products - Determination of levels of ten regulated substances

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

04/10/2023.(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