

EU Declaration of Conformity / Declaración UE de Conformidad / EU-Konformitätserklärung / Déclaration UE de Conformité

UK: Manufacturer Tunstall Healthcare (UK) Ltd
 ES: Fabricante Whitley Lodge, Whitley Bridge,
 DE: Hersteller Yorkshire, UK, DN14 0HR
 FR: Fabricant Tel: +44 1977 661234



UK: This declaration is issued under the responsibility of the manufacturer.
 The manufacturer declares the responsibility that the following radio product(s):

ES: Esta declaración se emite bajo la responsabilidad del fabricante.
 El fabricante asume la responsabilidad de que el/los siguiente(s) producto(s) radioeléctrico(s):

DE: Diese Erklärung wird unter der Verantwortung des Herstellers ausgestellt.
 Der Hersteller übernimmt die Verantwortung dafür, dass das/die folgende(n) Funkprodukt(e):

FR: La présente déclaration est établie sous la responsabilité du fabricant.
 Le fabricant assume la responsabilité du/des produit(s) radioélectrique(s) suivant(s):

Product / Producto / Produkt / Produit:

Part number / Código de identificación / Artikel-Nummer / Numéro de pièce	Description / Descripción / Beschreibung / Description
022-25-901	Lifeline Digital ES (A)
022-25-902	Lifeline Digital DK/FI/NO
022-25-903	Lifeline Digital UK
022-25-904	Lifeline Digital DE
022-25-904M	Lifeline Digital DE (M)
022-25-911	Lifeline Digital SE
022-25-914	Lifeline Digital ES
022-25-923	Lifeline Digital UK/NI/I
022-25-924	Lifeline Digital EU
022-25-925	Lifeline Digital No-SIM

UK: Comply with the requirements of the following directive(s)

ES: Cumplir con los requisitos de la(s) siguiente(s) directiva(s)

DE: Die Anforderungen der folgenden Richtlinie(n) erfüllen

FR: Déclaré conforme aux exigences de la ou des directives suivantes:

Directive / Directiva / Richtlinie / Directif	Title / Título / Titel / Titre
2014/53/EU + 2022/30	Radio Equipment Directive (RED)
2014/30/EU	Electromagnetic Compatibility (EMC)
2014/35/EU	Low Voltage Directive (LVD)
2011/65/EU + 2015/863	Restriction of the use of certain Hazardous Substances (RoHS3)
1907/2006	Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

UK: The conformity was checked in accordance with the following harmonized EN standard(s):

ES: La conformidad fue verificada de acuerdo con la(s) siguiente(s) norma(s) armonizada(s) EN:

DE: Die Konformität wurde gemäß der folgenden harmonisierten EN-Norm(en) geprüft:

FR: La conformité a été vérifiée avec la ou les normes harmonisées EN suivantes:

Standard / Estándar / Norm / Norme	Requirement / Requisito / Anforderung / Exigence
Safety	
EN 62368-1:2014 + AC:2015 + AC:2017 + A11:2017	Audio/video, information and communication technology equipment - Part 1: Safety requirements.
EMC	
EN 301 489-1 V2.2.3:2019	EMC Standard: Part 1: Common technical requirements.
EN 301 489-3 V2.3.2:2023	EMC Standard; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz.
EN 301 489-17 V3.3.1:2024	EMC Standard; Part 3: Part 17: Specific conditions for Broadband Data Transmission Systems.
EN 301 489-52 V1.3.1:2024	EMC Standard; Part 3: Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment.
EN 55032:2015 + AC:2016 + A11:2020	Electromagnetic compatibility of multimedia equipment - Emission Requirements
EN 55035:2017 + A11:2020	EMC of multimedia equipment - Immunity requirements.
EN 50130-4:2011 + A1:2014	Alarm systems - Part 4: EMC - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.
EN 61000-6-3:2021	EMC - Part 6-3: Generic standards - Emission standard for residential environments.
Alarm Systems	
CLC/TS 50134-9:2018	Alarm systems - Social alarm systems - Part 9: IP Communications Protocol
EN 50130-5:2011	Alarm systems - Part 5: Environmental test methods
Radio	
EN 18031-1:2024	Common security requirements for Internet connected radio equipment.
EN 18031-2:2024	Common security requirements for radio equipment processing data.
EN 300 328 V2.2.2:2019	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum.

EN 300 330 V2.1.1:2017	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.
EN 301 908-1 V15.2.1:2023	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements.
EN 300 220-1 V3.1.1:2017	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 1: Technical characteristics and methods of measurement.
EN 300 220-2 V3.1.1:2017	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment.
EN 300 220-3-1 V2.1.1:2016	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz - Part 3-1: Low duty cycle high reliability equipment, Social Alarms Equipment operating on designated frequencies (869,200 MHz to 869,250 MHz)

UK: Signed for on behalf of Tunstall & date:

ES: Firmado en nombre de Tunstall y fecha:

DE: Unterschrieben im Namen von Tunstall & Datum:

FR: Signé pour le compte de Tunstall & date:

Signed:

Date:



11/09/2025

Gavin Nixon

Position: Group Director QA/RA, Tunstall Healthcare (UK) Ltd