

EU DECLARATION OF CONFORMITY – No CETF001 rev2.1

Manufacturer: Tunstall Healthcare (UK) Ltd
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This declaration is issued under the sole responsibility of the manufacturer.
 The manufacturer declares under our own responsibility that the following radio product(s):

Part Number	Description
570xx/yyy	Lifeline Vi
571xx/yyy	Lifeline Vi+

Where xx is the country code and yyy is model number.

Model No	Description	Model No	Description
57000/320	Lifeline Vi (UK) & MAALB	57100/300	Lifeline Vi+ (UK) no trigger
57000/622	Lifeline Vi (UK) PPP Taking Care	57100/320	Lifeline Vi+ (UK)& MAALB
57001/920	Lifeline Vi LITE (BEN) & MAAP	57100/322	Lifeline Vi+ HOME (UK)& MAALB
57003/320	Lifeline Vi (DK) & MAALB	57100/323	Lifeline Vi+ STMF (UK) & MAALB
57007/620	Lifeline Vi (SE) & MAAP	57101/620	Lifeline Vi+ (BEN) & MAAP
57008/620	Lifeline Vi RGY (D) & MAAP	57101/621	Lifeline Vi (BEN) & MAAP
57008/621	Lifeline Vi (D) MHD I & MAAP	57102/321	Lifeline Vi+ (ERL)& MAALB
57008/622	Lifeline Vi (D) MHD II & MAAP	57103/320	Lifeline Vi+ (DK) & MAALB
57008/623	Lifeline Vi RGB (D) & MAAP	57107/620	Lifeline Vi+ (SE) & MAAP
57008/624	Lifeline Vi RGY II (D)& MAAP	57108/620	Lifeline Vi+ (D) & MAAP
57013/620	Lifeline Vi (E) & MAALB	57113/620	Lifeline Vi+ (E) & MAALB
57013/623	LL Vi REDCROSS (E) & MAALB	57113/624	Lifeline Vi+ (E) Assda & MAALB
57013/624	Lifeline Vi ASSDA (E) & MAALB	57115/320	Lifeline Vi+ (CH) & MAAP
57013/626	LL Vi CAT REDCROSS (E) & MAALB	57116/620	Lifeline Vi+ (F) & MAAP
57013/627	LL Vi Televida (E) Catalan & MAALB	57116/621	Lifeline Vi+ BIOTEL (F) & MAAP
57013/629	LL Vi Televida (E)& MAALB	57116/622	Lifeline Vi+ HG (F) & MAAP
57018/320	Lifeline Vi (FIN) & MAAP	57116/623	Lifeline Vi+ SSD (F) & MAAP
57018/920	Lifeline Vi Lite (FIN) & MAAP	57116/624	Lifeline Vi+ (YL) & MAAP
57022/620	Lifeline Vi (IS) & MAAP	57116/625	Lifeline Vi+ BdR (F) & MAAP
57027/320	Lifeline Vi (TR) & MAAP [F]	57116/626	Lifeline Vi+ BdR (F) & MAAP
		57116/627	Lifeline Vi+ Oise (F) & MAAP
		57118/320	Lifeline Vi+ (FIN) & MAAP

comply with the requirements of the following directive(s)


2014/53/EU Radio Equipment Directive (RED)
2011/65/EU Restriction of the use of certain hazardous substances (RoHS) plus amendment
Commission Delegated Directive (EU) 2015/863.

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

Standard	Description
EN 300 220-2:V3.1.1 (2017)	EMC and Radio Spectrum Matters; Short Range Devices
EN 55032:2012	Electromagnetic compatibility of multimedia equipment. Emission Requirements
EN 50130-4: 2011	Immunity Requirements for Components of Fire, Intruder and Social Alarm Systems
BS EN 61000-3-2:2006+A2:2009	Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase).
BS EN 61000-3-3:2008.	Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.
EN 60950-1: 2006/A12:2011	Safety of Information Equipment

Signed

Date



Andrew Homer

23/03/2020

Position: Head of Hardware Engineering, Tunstall Healthcare (UK) Ltd