

## EU Declaration of Conformity

Product: Lift telephone  
 Type / model: **SafeLine MX3**  
 Article no: \*SLMX3-COP, \*SLMX3-COP2, \*SLMX3-LENS90, \*SLMX3-REC-PIC, \*SLMX3-REC-PICB,  
 \*SLMX3-SM-PIC, \*SLMX3-SM-PICB, \*SLMX3-SMD-PICB, \*RU-SLMX30005  
 Manufacturer: SafeLine Sweden AB  
 Year: 2020

We herewith declare under our sole responsibility as manufacturer that the products referred to above complies with the following EC Directives:

### Directives

Radio Equipment (RED):	2014/53/EU
RoHS 2:	2011/65/EU

### Standards applied

EN 81-20:2014	Lift: Safety & Technical requirements
EN 81-28:2003	Lift: Remote alarm on passenger and goods passenger lifts
EN 81-70:2003/A1:2004	Lift: Accessibility to lifts for persons including persons with disability
EN 12015:2014	EMC: Emission, Electromagnetic compatibility
EN 12016:2013	EMC/Lifts: Immunity, Electromagnetic compatibility
EN 62368-1:2014/AC:2015	LVD: Information Technology Equipment
EN 50581:2012	RoHS: Technical doc. for assessment of restriction of RoHS.
TBR21/CTR21	PSTN Terminal equipment

For RED 2014/53/EU, the conformity assessment procedure "Module A" used as described in Annex II. Accordingly, respective manufacturer has done the radio modules conformity assessment:

### Standards applied Article of Directive 2014/53/EU

EN 60950-1:2006+A11:2009+A1:2010+A12:2011	3.1 (a): Health and safety of the user
EN 62311:2008	
EN 301 489-1 v2.1.1 + EN 301 489-52v1.1.0 Draft	3.1 (B): Electromagnetic Compatibility


Module	Notified body	Address	NB nr	Test nr
CYW20732S	NTS Silicon Valley	41039 Boyce Road, Fremont, CA 94538, US	0214.26	R 104750/51

EN 301 489-17 V3.1.1	
EN 300 328 V2.1.1	3.2: Effective use of spectrum allocated

### Firmware used during assessment

SafeLine MX3:	1.00
---------------	------

Tyresö, 2020-02-05

  
 Lars Gustafsson,  
 Technical Manager, R&D, SafeLine Group