



## **Declaration of Conformity**

The following equipment is declared to be in conformity according to the following directives and international standards when the equipment is installed and used in a manner consistent with the manufacturer's recommendations and reference documents.

Manufacturer:

**Zenitel Norway AS** 

Sandakerveien 24C

0403 Oslo Norway

**Product name:** 

SPA-V2 Public Address system with associated

equipment

**Short names:** 

SPA-400D-V2 (Main unit of SPA-V2) SPA-600D-V2 (Main unit of SPA-V2) SPA-120-V2 (Main unit of SPA-V2) SPA-240-V2 (Main unit of SPA-V2) SPA-400-V2 (Main unit of SPA-V2)

EA1400 EA1600 VPA-120 VPA-240 VPA-400 SPA-M1-V2 SPA-M1-D

SPA-M6-D SPA-AC6

SPA-M6-V2

SPA-AC6-D SPA-W1-V2 SPA-W1-D

SPA-W1AR-V2

SPA-W1AR-D

SPA-W6A4 SPA-W6A4-D

SPA-TERM-V2

SPA-CHIME-V2

SPA-EMS-V2

SPA-FAIL

SPA-MUL-V2

SPA-VDR-V2

SPA-EE3-V2

SPA-EE3D-V2

SPA-DUALAL-V2

SPA-AL-REL-V2

**SPA-REL-V2** 

**MB-30G** 





ETC-1-TB P-66

Relevant EU directives:

Directive (EU) 2015/863 The restriction of the use of certain hazardous

substances in electrical and electronic equipment.

Directive 2014/35/EU Electrical equipment designed for use within certain

voltage limits.

Directive 2014/30/EU Electromagnetic compatibility

Harmonised standards applied:

Electromagnetic Emissions: EN61000-6-3:2007+A1:2011+AC:2012

(by Council Directive 2014/30/EU) **EN61000-6-4:2007+A1:2011** 

Electromagnetic Immunity: EN61000-6-1:2007 (by Council Directive 2014/30/EU) EN61000-6-2:2005

EN55024:2010+A1:2015

Environmental: IEC60945:2002

The manufacturer is solely responsible for making this declaration.

The technical file is maintained at the company address listed above.

Name, Surname
Position/Title
Product Manager
Place of issue
Copenhagen

2020-02-24