



Shenzhen BALUN Technology Co., Ltd.

Block B, FL 1, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, ShenZhen, Guangdong Province, P. R. China 518055.

VERIFICATION OF CONFORMITY

Certificate No.: BL-SZ2170989D01

Applicant: SHENZHEN FENDA TECHNOLOGY CO., LTD.

Address: Fenda Hi-Tech Park, Zhoushi Road, Shiyan, Baoan, Shenzhen, China 518108

Manufacture: SHENZHEN FENDA TECHNOLOGY CO., LTD.

Address: Fenda Hi-Tech Park, Zhoushi Road, Shiyan, Baoan, Shenzhen, China 518108

Product: Computer Multimedia Speaker

Brand name: N/A

Model name: V720, V620 Plus, V620 Pro, V720 Pro, V720 Plus, V720X, V780, V780 Plus, V780 Pro, V780X

The submitted sample of the above product has been tested according with following standards. Standard(s) used for showing compliance with the essential requirements in the **RED directive 2014/53/EU**:

Essential requirements	Standards:	Report No.:
Safety (Article 3.1 a)	IEC 62368-1: 2014; EN 62368-1: 2014+A11: 2017	BL-SZ2170989-101
EMC (Article 3.1 b)	EN 301 489-1 V2.2.3(2019-11); EN 301 489-17 V3.2.4(2020-09); EN 55032: 2015+A1:2020; EN 55035: 2017+A11:2020; EN IEC 61000-3-2: 2019; EN 61000-3-3: 2013+A1:2019	BL-SZ2170989-401 BL-SZ2170989-402
Radio (Article 3.2)	EN 300 328 V2.2.2(2019-07)	BL-SZ2170989-601
Health (Article 3.1 a)	EN IEC 62311: 2020	BL-SZ2170989-701



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ПРОВЕРКА НА СЪОТВЕТВИЕТО

Сертификат.: BL-SZ2170989D01

Кандидат: SHENZHEN FENDA TECHNOLOGY CO., LTD.

Адрес: Fenda Hi-Tech Park, Zhoushi Road, Shiyan, Baoan, Shenzhen, China 518108

Производител: SHENZHEN FENDA TECHNOLOGY CO., LTD.

Адрес: Fenda Hi-Tech Park, Zhoushi Road, Shiyan, Baoan, Shenzhen, China 518108

Продукт: Computer Multimedia Speaker

Име на марката: N/A

Име на модела: V720, V620 Plus, V620 Pro, V720 Pro, V720 Plus, V720X, V780, V780 Plus, V780 Pro, V780X

Представената проба от горния продукт е тествана съгласно следните стандарти. Стандарт(и), използвани за показване на съответствие със съществените изисквания в **RED директива 2014/53/EU**:

Съществени изисквания	Стандарти:	Репорт No.:
Безопасност (Article 3.1 a)	IEC 62368-1: 2014; EN 62368-1: 2014+A11: 2017	BL-SZ2170989-101
EMC (Article 3.1 b)	EN 301 489-1 V2.2.3(2019-11); EN 301 489-17 V3.2.4(2020-09); EN 55032: 2015+A1:2020; EN 55035: 2017+A11:2020; EN IEC 61000-3-2: 2019; EN 61000-3-3: 2013+A1:2019	BL-SZ2170989-401 BL-SZ2170989-402
Радио (Article 3.2)	EN 300 328 V2.2.2(2019-07)	BL-SZ2170989-601
Здраве (Article 3.1 a)	EN IEC 62311: 2020	BL-SZ2170989-701

