

# CERTIFICATE OF CONFORMITY

RED Directive 2014/53/EU  
Registration No.: NTC2011114EV00

Applicant : SHENZHEN FENDA TECHNOLOGY CO., LTD.  
Address : Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District,  
Shenzhen City, Guangdong, China

Manufacturer : SHENZHEN FENDA TECHNOLOGY CO., LTD.  
Address : Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District,  
Shenzhen City, Guangdong, China

Factory : SHENZHEN FENDA TECHNOLOGY CO., LTD.  
Address : Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District,  
Shenzhen City, Guangdong, China

E.U.T. : Computer Multimedia Speaker

Brand Name : F&D

Model No. : PA300, PA200, PA928, PA948, PA310, PA100, PA388

Standard : EN 55032: 2015+A11: 2020, EN 55035: 2017  
EN IEC 61000-3-2: 2019, EN 61000-3-3: 2013+A1: 2019  
ETSI EN 301 489-1 V2.2.3: 2019  
Draft ETSI EN 301 489-17 V3.2.2: 2019  
ETSI EN 300328 V2.2.2: 2019  
EN 62479: 2010, EN 50663: 2017  
EN 62368-1: 2014 + All: 2017

Report No. : NTC2011113EV00 & NTC2011115EV00 & NTC2011116EV00 &  
NTC2011118EV00 & NTC2011119SV00



December 22, 2020

Based on a review of the test report detailed above, the product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health and 3.1 (b), 3.2 of Directive 2014/53/EU. Technical report and documentation are at the applicant's disposal. The certificate does not imply assessment of the production and does not permit the use of Lab's logo

# СЕРТИФИКАТ ЗА СЪОТВЕТСТВИЕ

## RED директива 2014/53/EU Регистрационен No.: NTC2011114EV00

Кандидат	SHENZHEN FENDA TECHNOLOGY CO., LTD.
Адрес	Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District, Shenzhen City, Guangdong, China
Производител	SHENZHEN FENDA TECHNOLOGY CO., LTD.
Адрес	Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District, Shenzhen City, Guangdong, China
Фабрика	SHENZHEN FENDA TECHNOLOGY CO., LTD.
Адрес	Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town, Baoan District, Shenzhen City, Guangdong, China
Продукт	Компютърни колонки
Марка	F&D
Модел No.	PA300, PA200, PA928, PA948, PA310, PA100, PA388
Стандарти	EN 55032: 2015+A11 : 2020, EN 55035: 2017 EN IEC 61000-3-2: 2019, EN 61000-3-3: 2013+A1: 2019 ETSI EN 301 489-1 V2.2.3: 2019 Draft ETSI EN 301 489-17 V3.2.2: 2019 ETSI EN 300328 V2.2.2: 2019 EN 62479: 2010, EN 50663: 2017 EN 62368-1: 2014 + A11: 2017
Доклади No.	NTC2011113EV00 & NTC2011115EV00 & NTC2011116EV00 & NTC2011118EV00 & NTC2011119SV00



December , 2020

Въз основа на преглед на доклада от изпитването, подробно описан по-горе, продуктът е в съответствие със съществените изисквания на член 3 защитата на здравето и 3.1 (b), 3.2 от Директива 2014/53/ЕС Техническият доклад и документацията са на разположение на заявителя Сертификатът не предполага оценка на производството и не позволява използването на логото на лабораторията