

DECLARATION OF EMC COMPLIANCE

According to Directive: 2014/53/EU

Ref. No.: 21ITC0309074

Applicant: Shenzhen Danone Xintong Electronic Co., Ltd

1809 Huaneng building, 2068 Shennan Middle Road, Fuqiang Address:

community, Huaqiang North Street, Futian District, Shenzhen

Product: 4G MIFI

Trade mark:

Model No .: M10,M1,M3,M6,M8,M9,MF968,MF967,WR710,WR800,GA100,R102,

CPF101,A8,CPF906,CPF903B,CPF905,MC119,ED128,C521

The test sample of product has been passed, the test according to requirements of the following standards:

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.1(a)	Safety	EN 62368-1:2014+A11:2017	21ITC0309075S
Art.3.1(a)	Health	EN 50566:2017	21ITC0309074F
		EN 62209-2:2010	
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11)	21ITC0309074E
		Draft ETSI EN 301 489-52 V1.1.0 (2016-11)	
Art.3.2	Radio	ETSI EN 301 908-1 V11.1.1 (2016-07)	21ITC0309074W
		ETSI EN 301 908-13 V11.1.2 (2017-07)	

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.



Approved by/Date:

epartment Manager

Shenzhen iTC Product Testing Co., Ltd.

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