

Certificate of Conformity

Applicant : WIRELESS-TEK TECHNOLOGY LIMITED
Room 402 4F, BiaoFan Technology Building, Bao'An Avenue, FuYong Town, Bao'An district, ShenZhen, Shenzhen,China

Manufacturer : WIRELESS-TEK TECHNOLOGY LIMITED
Room 402 4F, BiaoFan Technology Building, Bao'An Avenue, FuYong Town, Bao'An district, ShenZhen, Shenzhen,China

Product : Wireless Router

Model(s) : WI-AP217-Lite
WI-AP215,WI-AP216,WI-AP217,WI-AP218AX-Lite,WI-AP218AX,
WI-AP219AX,WI-AP219AX-Lite,WI-AP315,WI-AP316,WI-AP317,
WI-AP415,WI-AP510,I-AP518AX,WI-AP317AX,WI-AP717MP,
WI-AP718M,WI-R3,WI-AX1800M

Trademark : WI-TEK

Essential requirement		Applied Specifications/Standards	Documentary Evidence
Art.3.2	Radio	ETSI EN 301 893 V2.1.1 (2017-05)	CBT220925124ER-1
Art.3.2	Radio	ETSI EN 300 328 V2.2.2 (2019-07)	CBT220925124ER-2
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)	CBT220925124ER-3
Art.3.1(a)	Health	EN IEC 62311:2020	CBT220925124ER-4
Art.3.1(a)	Safety	EN IEC 62368-1:2020+A11:2020	CBT220925124ER-5

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.



Shenzhen CABLETEK Compliance Laboratory Limited
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