

Certificate No.: CBT210308105EC

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** : WI-TEK
- Model(s)** : WI-PS305G
WI-PS308G,WI-PS318GF,WI-PS320GF,WI-PS326GF,WI-PS328GF,
WI-PMS310GF,WI-PMS318GF,WI-PMS320GF,WI-PMS326GF,WI-P
MS328GF,WI-PS505G,WI-PS508G,WI-PMS510GF,WI-PMS510F-L3,
WI-PMS528F-L3,WI-PMS552F-L3,WI-PS310GF-BT,WI-PS305GF-I-
DC,WI-POE21E-O,WI-POE22E-O,WI-PE41E-O,WI-SF105,WI-SF10
8,WI-SG505G,WI-SG508G,WI-PCMS310GF,WI-PCMS328GF, WI-P
MS328GF-Alien, WI-PMS310GF-Alien, WI-PS310GF-Alien, WI-PS
308GH, WI-PS309GFH, WI-PS318GFH, WI-PS310G-BT, WI-PS306G
F-O, WI-PS309GF-O, WI-PS210G-O, WI-PS310GF-O
- Trademark** : WI-TEK
- Test Standard** : EN 55032:2015/A1:2020
EN 55035:2017/A11:2020
EN IEC 61000-3-2:2019
EN 61000-3-3:2013+A1:2019

The Certificate of Conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this EMC Directive 2014/30/EU. It is only valid in connection with the test report number: CBT210308105ER.



Shenzhen CABLETEK Compliance Laboratory Limited
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