

RED Declaration of Conformity (Doc)



Certificate No.
WSCT200700057S&E

Page
0001

Brand Name
Microtech e-tab LTE

Order No.
WSCT-R&E-2019457
WSCT-IT-2017263

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1.0

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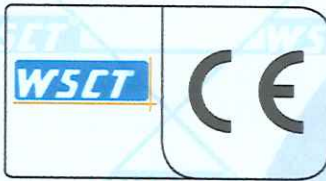
Applicant information:

Microtech srl
Via Aldo Moro 9, 20090 Buccinasco MI ITALY

Manufacturing information:

Shenzhen Alldocube Technology and Science Co., Ltd.
1-3 Floor, A building, 3rd factory, Yujianfeng Factory
park, 289# Huaфан Road, Tongsheng Community,
Dalang, Longhua District, Shenzhen China

Test Mark



Standard(s)

ETSI EN 300 328 V2.2.2 (2019-07)
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.1.1 (2019-03)
Draft ETSI EN 301 489-17 V3.2.2 (2019-12)
ETSI EN 301 489-19 V2.1.1 (2019-04)
Draft ETSI EN 301 489-52 V1.1.0 (2016-11)
ETSI EN 303 345-1V1.1.1 (2019-06)
Draft ETSI EN 303 345-3 V1.1.0 (2019-11)
EN 55032:2015
EN 55035: 2017
EN61000-3-2:2014
EN61000-3-3:2013
ETSI EN 301 511 V12.5.1 (2017-03)
ETSI EN 301 908-1 V13.1.1 (2019-11)
ETSI EN 301 908-2 V11.1.2 (2017-08)
ETSI EN 303 413 V1.1.1 (2017-06)
ETSI EN 301 893 V2.1.1 (2017-05)
ETSI EN 300 440 V2.2.1 (2018-07)
EN 50566: 2017
EN 50360: 2017
EN 62209-1:2016
EN 62209-2: 2010
EN 62479 : 2010
EN 62368-1:2014+A11:2017

Test Report(s)

WSCT-R&E200600169A -BT1
WSCT-R&E200600169A -BT2
WSCT-R&E200600169A -Wi-Fi1
WSCT-R&E200600169A -EMC
WSCT-R&E200600169A -FM
WSCT-R&E200600169A -ITE
WSCT-R&E200600169A -RF1
WSCT-R&E200600169A -RF2
WSCT-R&E200600169A-GPS
WSCT-R&E200600169A -Wi-Fi2
WSCT-R&E200600169A -Wi-Fi3
WSCT-R&E200600169A -SAR
WSCT-IT200700134A

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Date(s)

30 June 2020

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30 June 2020

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30 June 2020

30 June 2020

30 June 2020

30 June 2020

16 July 2020

Certified Product: Tablet PC
Type Designation: ETL101AL
Rated Input Voltage: DC 5V
Rated Input Current: 2.0A
Rated Input Power: N/A
Rated Output Power: N/A
Rated Output: N/A
Protection Class: III
Max. Ambient Temperature: 40°C
Other technical data: N/A
Continued on page: N/A
Appendix: N/A

Remark: This Type Examination Certificate only relates to the assessment of technical documentation to verify that the technical design of radio equipment meets the essential requirements of the RED 2014/53/EU and will not show compliance with essential requirements of other possible applicable EU Directives.

Certification Body:

World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.
Building A-B, Baoshi Science & Technology Park, Baoshi
Road, Bao an District, Shenzhen, Guangdong, P.R.C.

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CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE



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