

Andrew Wireless Systems GmbH • Industriering 10 • 86675 Buchdorf

Phoenix TESTLAB GmbH
Product Certification
Königswinkel 10
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	Phone	Date
Frank Futter	+49 9099 69- 291	09.Apr.2019

RE: according to KDB 484596 D01 **Referencing Test Data across Separate Equipment Authorization Application**

For Industrial Booster

CAP H 17E/17E/19/19 FCC ID: XS5-CAPH17E19

Certified under FCC Rule Part 24E and 27

Frequency Range: 1930-1995 MHz

Frequency Range: 2110-2180 MHz

Equipment Class: Part 20 Industrial Booster (CMRS)

Granted on Feb.08, 2019 by Phoenix Testlab GmbH

We apply for the new

CAP H 7E/80-85/17E/19 FCC ID: XS5-CAPH7E817E19

by similarity to the 17E Band and the 19 Band, the reuse of the report

MDE_BVNBG_1806_FCCb_SIGNED (Band 17E)

MDE_BVNBG_1806_FCCa_SIGNED (Band 19)

from the above listed FCC approval, for a separate equipment authorization.

To whom it may concern:

We, ANDREW Wireless Systems GmbH declare similarity between 17E paths and 19 paths of both Booster by reason of:

- Same Line Up
- Same Assembly
- Same Tuning

We, the applicant take full responsibility that the test data represents compliance for the new FCC ID: XS5-CAPH7E817E19. Radiated Emission measurements were performed uncomplained.

Best Regards / Mit freundlichen Grüßen

Andrew Wireless Systems GmbH

Authorized by, 
Frank Futter / Global Reliability & FMA

**Andrew
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