



To **Quectel**

Forward to Brian Conrad <brian.conrad@quectel.com>; Sammy Zhu <sammy.zhu@quectel.com>; Sherlock Zhao <sherlock.zhao@quectel.com>; Vincent Alcouffe <vincent.alcouffe@quectel.com>; Edward Huang <edward.huang@quectel.com>; Yolanda Tang <yolanda.tang@quectel.com>; Michal Gadaj <michal.gadaj@quectel.com>; Grzegorz Bazyluk <grzegorz.bazyluk@quectel.com>

From Grzegorz Nowak (Deutsche Telekom AG)

Contact E-Mail: grzegorz.nowak03@t-mobile.pl

Date 28th of June 2018

Subject **Full Certification for Quectel EC25-E/EC25-E Mini PCIe modules**

Dear Quectel team,

Deutsche Telekom issues a **full certification** for your **EC25-E and /EC25-E Mini PCIe modules**:

Concept Class	Multi-mode M2M module
Deutsche Telekom (DT) Certification Date	28.06.2018
DT Responsible Entity / Contact	IDU-TIV / Grzegorz Nowak
Certified Deutsche Telekom Affiliates*	AL, AT, CZ, DE, GR, HR, HU, ME, MK, NL, PL, RO, SK*
Chipset Firmware Version	EC25EFAR02A08M4G

* Please refer to the OEM Certification Report for Deutsche Telekom Affiliate Country Codes

This product is granted a full technical certification.

Key requirements for full certification are met:

- No-harm to network / communication efficiency – **radio policy manager** – chapter 8 (e.g. GSM TS.34)
- GCF certification granted
- No P1 (high priority) issues

Deutsche Telekom will keep talking with Quectel about all P2 (medium priority) issues resolving.

Kind regards,
Deutsche Telekom AG

Grzegorz Nowak
IoT Device Verification & Engineering

Miguel Rodriguez
TIV Access (ITS-IVA)

Address Deutsche Telekom AG
Landgrabenweg 151, 53227 Bonn
Contact + 49 228 181-0, E-Mail: info@telekom.de
Supervisory Board Prof. Dr. Ulrich Lehner (Chairman)
Board of Directors Timotheus Höttges (Chairman),
Reinhard Clemens, Niek Jan van Damme, Thomas Dannenfeldt, Srinivasan Gopalan, Dr. Christian P. Illek, Dr. Thomas Kremer, Claudia Nemat
Commercial register Amtsgericht Bonn HRB 6794
Registered office Bonn

VAT ID No. DE 123475223
WEEEReg.-No. DE50478376