

Klaus Knoerig

Von: "Klaus Knoerig" <kknoerig@emcc.de>
An: "Klaus Knoerig" <kknoerig@emcc.de>
Gesendet: Dienstag, 2. Mai 2006 08:59
Betreff: WG: Response to Inquiry to FCC (Tracking Number 518210)

Von: Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]
Gesendet: Fr 2006-04-28 18:48
An: k.knoerig@emcc.de
Betreff: Response to Inquiry to FCC (Tracking Number 518210)

Inquiry:

We are a TCB and we have received three applications for mobile phones operating under Part 22H and using CDMA2000 1X RTT technology. The intended FCC ID Numbers are QISC2281, QISC5300 and QISC2280. The current FCC policy requires a TCB to ask for advice from FCC prior to certifying a CDMA 2000 device. We hereby ask for guidance regarding review procedures. Sincerely, EMCC
 DR. RASEK Klaus Knoerig

Response:

From October 2005 training

1) TCBs must ask advise from FCC prior to certifying a 3G device. Preferably a KDB correspondence should be used for this communication.

2) Current advise that we will give for CDMA-2000 and UMTS is: to digest preliminary info documents provided by OET/Lab (CDMA-2000 or WCDMA), then perform reviews of tests to the best extent possible according to provided device setup information. TCBs in their review should apply good engineering judgment and current procedures such as Supplement C to the extent applicable. Additional guidance information is under development. Info documents for other technologies have not been developed at present.

3) When unsure how to address a particular point in their review, TCB should again contact OET/Lab for specific advise.

4) Request-for-info correspondence and FCC response must be included as EAS cover-letter exhibit in the filing, to demonstrate that TCB has requested and ! reviewed info

prior to certification

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