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www.utstar.com

Feb 25, 2005

TCB
TÜV America, Inc.
10040 Mesa Rim Road
San Diego, CA 92121

Dear Sir or Madam:

RE: Authorization of LABTEST to obtain grant for S52P800-1.

UTStarcom Canada Company hereby authorizes LabTest Certification Inc, 3133-20800 Westminster Highway, Richmond, British Colombia, V6V 2W3 Canada., Tel#. 604 247 0444 to act on our behalf in all matters relating to applications for equipment authorization, including the signing of all documents relating to these matters for proposed FCCID: S52P800-1.

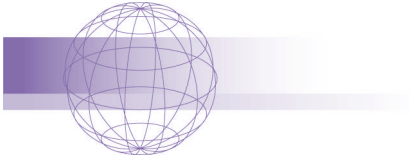
We further certify that no party to the applications authorization hereunder is subject to denial of benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853 (a).

Please direct any questions or comments regarding this request to the undersigned.

This agreement expires one year from the above date.

Regards,

Joe Perrella, P.Eng.
Product Manager
UTStarcom Canada Company



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TCB
TÜV America, Inc.
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Dear Sir or Madam:

RE: Application for Confidentiality pursuant to CFR47 Section 0.459 and 0.457 for certification of Cellular Transceiver, FCC ID: S52P800-1

UTStarcom Canada Company FRN0012744488 requests that all the Schematics, Detailed Circuit Description and Schematics, Parts Lists, Internal Photos and all copies of these documents submitted for FCC ID: S52P800-1 remain confidential due to the proprietary commercial information disclosed therein. These documents detail the exact nature of how our product is designed and would rapidly enable a competitor, without significant capital investment, to replicate our product.

Confidentiality for internal photos has been requested since the BTS unit is not sold to the general public and the internal photos would reveal significant design ideas to competitors. The units are sold to licensed wireless operators as sealed units that are professionally installed in various enclosures.

Please direct any questions or comments regarding this request to the undersigned.

Regards,

Joe Perrella, P.Eng.
Product Manager
UTStarcom Canada Company
604 303 2307