

Doug Noble

From: Kathy Grzovic <kgrzovic@rheintech.com>
Sent: Friday, November 13, 2015 9:55 AM
To: Doug Noble
Subject: Errors in Application - ATCB018252 | FCC ID: YL6-143UB100AT | IC ID: 9111A - 143UB100AT | Ref: 2015182

Hi Doug,

I'm very sorry to have to bother you, but there was an error in the Modulation Type and the Antenna Gain in our test report, in Appendix A (the RF Exposure exhibit), and on the IC Test Report Cover Sheet. The actual proper Modulation Type is BPSK, and the actual antenna gain is 0.9 dBi. A new IC certificate will need to be issued.

I would like to upload a revised test report with Section 1.2 revised to show the proper Modulation Type, a revised Appendix A with the proper antenna gain, and a revised IC Test Report Cover Sheet with the revised Modulation and Antenna Gain value, however the upload function is no longer available. Please advise when the upload function is available.

Thank you very much, and again, I apologize for this hassle.

Kathy

From: Doug Noble [<mailto:doug@acbcert.com>]
Sent: Wednesday, November 11, 2015 2:02 PM
To: atcbinfo
Cc: customerservice@acbcert.com
Subject: ATCB018252 | FCC ID: YL6-143UB100AT | IC ID: 9111A - 143UB100AT | Ref: 2015182

Regarding acbcert.com application:

ATCB ID: ATCB018252

FCC ID: YL6-143UB100AT

IC: 9111A - 143UB100AT

TCF:

Model Number: ADC-UB-100-AT

Device Name:

Account name: rheintech

Here is the FCC grant for FCC ID: YL6-143UB100AT and the Canadian certification for IC: 9111A - 143UB100AT.

Thank you for choosing American Certification Body for your certification needs.

Best Regards,

Doug Noble

Attached is the Grant of Equipment Authorization for this device. Please note that according to Section 2.962(g)(2) of the FCC Rules & Regulations (47 CFR), the TCB is mandated to perform Surveillance testing on 5% of the total certifications performed. According to Section 2.962(g)(2) the grantee is expected to have ample production samples available in the event this device is requested as a sample. Explanations such as item no longer manufactured, or not marketed in the United States does not absolve the grantee from providing a sample whether requested by the TCB or the FCC. Failure to provide a post-grant production sample(s) may result in FCC action that will affect the use of this Grantee Code for future equipment authorization. Additionally, the FCC requires that the applicant make provision to have production samples available for at least one year after the last production date for a post-market surveillance test. *Samples may be requested at any time by either a TCB or the FCC.*

Attached is the Technical Acceptance Certificate (TAC) for this application. Note that you must wait until the certification appears on the IC REL database before you may distribute, lease, sell, or offer for sale the device. You may monitor IC's REL by using the following web site address:

<https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e1s1&lang=en>

Please consider going to our survey page (<http://acbcert.com/survey>) and completing our short survey.

Douglas E. Noble - iNARTE ATL-0142-E

Examining Compliance Engineer
American Certification Body



Certification for the Wireless Industry
www.acbcert.com
(703) 847-4700

corporate email: doug@acbcert.com
corporate fax: 703/ 847-6888
direct number: 480-820-3830
alternate email: dnoble1@cox.net
cell number: 480-747-2409

NOTICE: This E-Mail message and any attachment may contain privileged or company proprietary information. If you received this message in error, please return to the sender.