

Helen Zhao

Subject: FW: FIRSTECH I&C CO.,LTD., FCC ID: S79FD-4000, Assessment NO.: AN06T6256, Notice#1



Agent Authorization FD-4000_manual.p
Letter.pdf...



FD-4000_report.p
df



FD-4000_Schematic
f



FD-4000_Schematic
s Diagram.pdf...

From: Soo-Gil, Kim
To: Helen Zhao
Subject: RE: FIRSTECH I&C CO.,LTD., FCC ID: S79FD-4000, Assessment NO.: AN06T6256, Notice#1

Dear Helen,

My answers are follows,

- 1) The modified letter is attached to this email.
- 2) The revised manual is attached.
- 3) The updated test report is attached.
- 4) The re-scanned schematics diagram is attached.

If you need more action from me, please don't hesitate to contact me.

Best regards,

Soo-Gil, Kim

-----Original Message-----

Sent: Monday, October 30, 2006 6:10 PM
Subject: FIRSTECH I&C CO.,LTD., FCC ID: S79FD-4000, Assessment NO.: AN06T6256, Notice#1

Question #1: Please submit an Agency Authorization letter. The letter in the filing is a request for confidentiality letter.

Question #2: Please revise the user manual to include user information as specified in FCC15.21.

Question #3: The limits shown on the test report page 7 are incorrect. Please check 30m vs. 3m. By the way, based upon FCC15.31(f)(2) "the results shall be extrapolated by using the square of an inverse linear distance extrapolation factor (40 dB/decade)." So if the limit at 30m is 83.9dBuV/m, the limit at 3m should be 123.9dBuV/m.

Question #4: Please resubmit the schematics diagram, the one in the filing contains unrecognized characters.

Best Regards,
Helen Zhao

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also,

please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.