

## Hanyang Navicom Co., Ltd., FCC ID: UYKRFCT-10, Assessment NO.: AN07T6625, Notice#1 [Inbox](#)

 from "tim.dwyer@ccsemc.com" <tim.dwyer@ccsemc.com>

[hide details](#) Mar 23 (3 days ago) 

to denny.ham@sgs.com

cc tim.dwyer@ccsemc.com

date Mar 23, 2007 1:22 PM

subject Hanyang Navicom Co., Ltd., FCC ID: UYKRFCT-10, Assessment NO.: AN07T6625, Notice#1

Dear Denny Ham,

The review of this application is complete. There are a few items that need to be resolved before the grant can be issued. Please contact me if you have questions.

AN07T6625 Hanyang Navicom UYKRFCT-10

1. The test report must report data according to the following additional paragraphs from FCC Part 2 Subpart J: 2.1047, Modulation Characteristics 2.1049 Occupied Bandwidth, 2.1053 Field strength of spurious radiation (see No. 4 below). The report section 7 should reference 2.1047 and 2.1049. Although some of the measurements have been made, reference to these rule sections has not been included in the report. Please revise the report. The FCC rules can be accessed at the following link: [http://www.access.gpo.gov/nara/cfr/waisidx\\_06/47cfrv1\\_06.html](http://www.access.gpo.gov/nara/cfr/waisidx_06/47cfrv1_06.html)

2. Licensed devices must be tested using the procedures of ANSI/TIA-603-C:2004. The test report makes reference only to ANSI C63.4:2003. Please revise the test report to include reference to ANSI/TIA-603-C:2004.

3. The field strength of spurious radiation test procedure must reference the substitution method described in ANSI/TIA-603-C:2004. The ANSI C63.4:2003 radiated emissions test procedure is not acceptable for licensed devices. For more information, refer to the following link <http://gullfoss2.fcc.gov/prod/oet/cf/kdb/forms/FTSSearchResultPage.cfm?id=20445&switch=P>

4. Please provide a technical specification exhibit describing the antennas acceptable for use with the product In particular, please provide the specifications for the antenna on which the MPE calculation was based. The MPE calculation must be made with the highest gain antenna acceptable for use with the product.

Thank you and best regards,

Tim Dwyer

CCS Technical Reviewer

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.

   [Invite tim.dwyer@ccsemc.com to Gmail](#)

 from "Ham, Denny (Gunpo)" <Denny.Ham@sgs.com>

[hide details](#) 8:44 am (6 hours ago) 

to tim.dwyer@ccsemc.com

cc "Kwon, James (Gunpo)" <James.Kwon@sgs.com>

date Mar 26, 2007 8:44 AM

subject RE: Hanyang Navicom Co., Ltd., FCC ID: UYKRFCT-10, Assessment NO.: AN07T6625, Notice#1

Dear Tim Dwyer,

I did upload the test report and antenna gain data.

Please review my upload files.

Best regards,

=====

Denny Ham / Asst. Manager

Wireless Div. RF Lab

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