

Mia Kang

From: SUNGJOO KIM [sungjoo.kim@samsung.com]
Sent: Monday, July 18, 2005 6:28 PM
To: gregory@pctestlab.com
Cc: randy; mia@pctestlab.com; ? ? ? ; ? ? ? ; ? ? ? ; ? ? ? ; ? ? ?
Subject: Fwd: Re: Fwd: FCC ID: A3LDVDVR320A
Attachments: [DVD-VR320] LBE051448.pdf

Dear Gregory,

Based upon your comments for subject application, I reply you as below.

1. Spurious radiated emissions were measured up through 1 GHz. Section 15.33(b)(3) requires that measurements on a super heterodyne receiver be performed up through the 2nd harmonic of the highest local oscillator. The EUT's tuner tunes up through channel 69, or 806 MHz. Was the tuner separately verified? If not, then please provide spurious radiated emission data up through the appropriate frequency, based on the 2nd harmonic of the highest lo.

(ANS) As pointed out by you, we did perform the Spurious radiated emissions test up through 2 GHz.(Please refer to revised test report as attached)

In case of Tuner used in this unit, was verified seperately...

I hope, this reply e-mail will be helpful to you to complete review for this application, then I can get the FCC grant as soon as possible.

If you have any questions or need my help, feel free contact me at any time.

Sincerely...

Sung Joo Kim (Steve Kim)
Product Compliance
America QA Lab
Samsung Electronics America
SAMSUNG ELECTRONICS CO., LTD
Mobile : +1-949-701-2610
Office : +1-949-975-7327
Fax : +1-949-975-7328
E-Mail : sungjoo.kim@samsung.com

----- **Original Message** -----

Sender : WOOSUNG CHO<cloud@samsung.com> E5(? ?)/Senior Engineer/R&D Management Group/Samsung Electronics

Date : 2005-07-17 16:18

Title : Re: Fwd: FCC ID: A3LDVDVR320A

Video Cassette Recorder)

Applicant: Samsung Electronics Co., Ltd.

Application Received: 7/08/05
Correspondence Reference Number: 250712D.A3L
Confirmation Number: 1507080345
Date of Original Email: 7/12/05

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

RT Questions:

To:
Steve Kim/
Samsung
Electronics
Co., Ltd.

xml:namespace
prefix = o ns =
"urn:schemas -
microsoft -
com:office:office" />
From:

1. Spurious radiated emissions were measured up through 1 GHz. Section 15.33 (b)(3) requires that measurements on a super heterodyne receiver be performed up through the 2nd harmonic of the highest local oscillator. The EUT's tuner tunes up through channel 69, or 806 MHz. Was the tuner separately verified? If not, then please provide spurious radiated emission data up through the appropriate frequency, based on the 2nd harmonic of the highest lo.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fees.

If you have any questions, please do not hesitate to contact us.

Sincerely,

Gregory Czumak
Quality Manager
Senior Certification Engineer

PCTEST Engineering Laboratory, Inc.

6660-B Dobbin Road
Columbia, MD 21045
410-290-6652
410-290-6654 (Fax)
gregory@pctestlab.com

This communication and its attachments contain information from PCTEST Engineering Laboratory, Inc., and is intended for the exclusive use of the recipient (s) named above. It may contain information that is confidential and/or legally privileged. Any unauthorized use that may compromise that confidentiality via distribution or disclosure is prohibited. Please notify the sender immediately if you receive this communication in error, and delete it from your computer system. Usage of PCTEST email addresses for non-business related activities is strictly prohibited. No warranty is made that the e-mail or attachment(s) are free from computer virus or other defect. Thank you.