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From: alice_wong@hkstc.com [SMTP:alice_wong@hkstc.com]
To: Allarina@metlabs.com
Cc: MBosley@metlabs.com
Subject: RE: MH151180 HKSTC test report for FCC ID: HBS38721-49 - MET 15633
Sent: 6/11/2004 7:37 AM **Importance:** Normal

Hi Mr. Alvin Ilarina,

Please see attached file for update test report.

Thanks

Best Regards

Alice

-----Original Message-----
From: Allarina@metlabs.com [mailto:Allarina@metlabs.com]
Sent: Thursday, June 10, 2004 12:57 AM
To: alice_wong@hkstc.com
Cc: MBosley@metlabs.com
Subject: MH151180 HKSTC test report for FCC ID: HBS38721-49 - MET 15633

Hello Alice Wong,

Your contact information was given to me by Marianne Bosley. Please let me introduce myself. I am Alvin Ilarina, EMC/RF Laboratory Manager for MET Laboratories in Santa Clara, CA, USA. I am performing the TCB review for the project in the subject line.

I have some questions about the report.

1) In test report HM151180 page 6/19 section 1.3.1 Description of EUT, it states that "transmitter is a 2 button transmitter." This is not consistent with the photos and the other documentation.

2) In test report HM151180 page 10/19 the units in the "Field Strength of Fundamental Emissions Peak Value" table and "Field Strength of Fundamental Emissions Average" do not appear correct.

Please respond at your earliest convenience.

I look forward to your reply.

Thank you for using MET Laboratories TCB services.

Best Regards,

Alvin Ilarina

EMC/RF Laboratory Manager

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 HM151180_Toy State_38721.pdf

