



Request for Additional Information for EMC Certification

Company:	Kenwood USA Corporation (MFlom)	Composite Device:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
MT#:	81396	FCC Direct Filing:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
		Permit But Ask:	Yes: <input type="checkbox"/>	No: <input checked="" type="checkbox"/>
FCC ID:	ALH29351120	FCC Rule Part:	90	
UPN:	282195666A	RSS Standard:	RSS-119	
FRN:		Class II PC/Reassessment:	Yes: <input checked="" type="checkbox"/>	No: <input type="checkbox"/>

February 2, 2009

Dear Hoosam,

Thank you for your application. In order for us to process your approval, the following must be addressed. Please provide a response in a timely manner to avoid delays or dismissals.

Technical Review:

1. It appears only spurious emissions were performed for the low channel. Please provide measurements for the mid and high channels as well.
2. The final RF power amplifier has changed and therefore the emissions mask and occupied bandwidth needs to be measured and recorded.
3. The FRN listed on Form 731 is not the one listed on the FCC website.

If you have any questions or concerns, please contact us.

Thank you!

Jennifer Sanchez
TCB Administrator
MET Laboratories, Inc.
tcbinfo@metlabs.com
www.metlabs.com

Admin Review By: Jennifer Sanchez
Technical Review By: Dusmantha Tennakoon

Please note that partial responses increase processing time and should not be submitted. The items indicated above must be provided before processing can continue on the above referenced application. Failure to provide the requested information in a timely manner may result in application dismissal.

Response to RT dated Feb 2, 2009 for Met 81396

1. Spurious Emissions for all three channels were tested and the report has been edited.
2. The emissions mask was taken for the low, mid, and high channel. The report has been edited.

Jennifer Sanchez

From: Dusmantha Tennakoon
Sent: Friday, February 06, 2009 5:44 AM
To: Jennifer Sanchez
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell
Subject: RE: 81396 M. Flom - FCC/IC TCB Request for technical information

RT:

This is a device that operates in the 30 – 50 MHz band that has an audio low pass filter. The correct emission mask to use is mask B. It appears that this is not the mask that has been applied in the test report. Please clarify.

Best Regards,

Dusmantha

From: Jennifer Sanchez
Sent: Thursday, February 05, 2009 5:56 PM
To: Dusmantha Tennakoon
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell; Jennifer Sanchez
Subject: FW: 81396 M. Flom - FCC/IC TCB Request for technical information
Importance: High

Hi Dusmantha,

Please find attached the response from M. Flom.

Thanks!!

J. Sanchez

TCB Administrator

MET Laboratories, Santa Clara CA

408-207-4785 Office

408-829-1603 Cell

jsanchez@metlabs.com



From: Sandy Valentine [mailto:sandyv@mflom.com]
Sent: Thursday, February 05, 2009 2:16 PM
To: Jennifer Sanchez
Subject: re: 81396 M. Flom - FCC/IC TCB Request for technical information

Hello Jennifer:

Please find documents attached in response to this RT.

Sandy Valentine

2/6/2009

Response to RT dated Feb 2, 2009 for Met 81396

1. Spurious Emissions for all three channels were tested and the report has been edited.
2. The emissions mask was taken for the low, mid, and high channel. The report has been edited.
3. The FRN has been corrected on the 731.