



Close

From: Alvin Ilarina

To: Marianne Bosley

Cc:

Subject: FW: FCC Submission PYAHS-11W; MET# 16230

Sent: 10/22/2004 5:38 PM

Importance: Normal

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

From: Alvin Ilarina

Sent: Wednesday, September 29, 2004 5:59 PM

To: 'Héctor Rubén Alba Díaz'

Cc: Marianne Bosley; Chrisharveyemc@comcast.net

Subject: RE: FCC Submission PYAHS-11W; MET# 16230

Dear Hector,

Thank you for the prompt response.

> Yes, chargers whose names start with AC are for use with AC Mains and those starting with LCH are for use with car batteries.

If this is the case then we will need conducted emission data in order to satisfy Section 15.207: line conducted test. I was unable to find that in the documents submitted.

This picture is satisfactory. Thank you for the explanation.

We look forward to your response.

Best Regards,

Alvin Ilarina

MET Laboratories, Inc.

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

From: Héctor Rubén Alba Díaz [mailto:hralba@cetecom.es]

Sent: Wednesday, September 29, 2004 4:01 AM

To: Allarina@metlabs.com

Cc: MBosley@metlabs.com; Chrisharveyemc@comcast.net

Subject: RE: FCC Submission PYAHS-11W; MET# 16230

Dear Alvin,

Please, find my replies in blue below.

Thank you for your support and have a nice day.

Kind regards,

Hector Alba

Type Approval Consultant

Telecommunications Department

CETECOM - Spain

Phone: +34 952.619.317 - Email: hralba@cetecom.es - Fax: +34 952.619.113

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-----Mensaje original-----

De: Allarina@metlabs.com [mailto:Allarina@metlabs.com]

Enviado el: miércoles, 29 de septiembre de 2004 4:13

Para: Héctor Rubén Alba Díaz

CC: MBosley@metlabs.com; Chrisharveyemc@comcast.net

Asunto: FCC Submission PYAHS-11W; MET# 16230

Dear Hector Alba,

We are in the process of reviewing PYAHS-11W for TCB certification. There are a few questions.

1) The user manual for the device recommends "AC-1", "ACP-12", and/or "LCH-12" to charge the device before use. Are any of these chargers for use with AC Mains?

Yes, chargers whose names start with AC are for use with AC Mains and those starting with LCH are for use with car batteries.

2) The test setup photo for the conducted tests in report 20234RET.101 page 7 of 7 does not appear to contain the equipment described as sample M/02 control no. 20234/02 "Bluetooth headset with antenna connector" on page 6 of 8 and pictured on page 3 of 7 Annex B.

The headset with antenna connector for conducted measurements is the little piece close to the test equipment connector. If you compare this photograph to that on page 3 of 7 Annex B, you can see that it is connected to the test fixture and also to the feeding cables in the same way (it is the same device, in fact). I hope this photograph to be acceptable, although the EUT is not shown very clearly.

3) The documents "Agent authorization from Nokia to MET.pdf" and "RF exposure information.pdf" make reference to "PYAHS-13W." Is this correct?

It seems that I made a couple of mistakes with these documents. Please find enclosed correct ones.

Please address these at your convenience.

We look forward to your response.

Thank you for using MET Laboratories.

Best Regards,

Alvin Ilarina

EMC/RF Laboratory Manager

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