

Mike Kuo

To: rick; Mike Kuo
Subject: RE: Samsung Elect. FCC ID:A3LWEP130DSE, AN03T3312

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

From: rick
Sent: Tuesday, October 21, 2003 2:55 AM
To: Mike Kuo
Subject: Re: Samsung Elect. FCC ID:A3LWEP130DSE, AN03T3312

Hello Mike,

Attached please find revised documrnts for Samsung Bluetooth Headset (AN03T3312), please deal with it as soon as possible.

Thanks and regards,
Rick Hu

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

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: <rick>
Sent: Thursday, October 09, 2003 9:51 AM
Subject: Samsung Elect. FCC ID:A3LWEP130DSE, AN03T3312

> Question #1: This device is Bluetooth transceiver which is subject to FCC
> Part 15 Subpart C, section 15.247 requirements. On the FCC ID label
format,
> FCC DoC logo is used on the product. FCC DoC can not be used for Part 15
> subpart C device, please remove FCC DoC logo and submit revised FCC ID
label
> format.
>
> Question #2: In the operational description, it mentioned that this device
> is frequency hopping device for Local Area Network with data rate up to
> 11Mbps . Since this device is designed to be used as audio communication
> with Bluetooth enable cellular phone, please explain the data function
> described in the operational description file.
>
> Question #3: The Internal photos are not clear. Please submit a clear
> internal photos.
>
> Question #4: Please submit external and internal photos of AC/DC adaptor.
>
> Question #5: During spurious emission tests, notebook computer was used
and
> connected to EUT, please explain the purpose of notebook computer and how
it
> is connected to the EUT.
>
> Question #6: User manual contains FCC Class B statement is not applicable
to
> this device, please remove it.
>
> Question #7: The rated power listed in the user manual is 2.5mW but the
> measured output power is 1.5mW. Please explain the differences.
>
> Question #8 : This device is body worn device. Per the requirement stated
> in section 13.1.4.1 of ANSI C63.4, three orthogonal axes shall be
> investigated. In the test report, there is no indication that such
> procedure was followed.
>
>

> Best Regards
>
> Mike Kuo
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