
From: "Michael Buchholz" <mbuchholz@curtis-strauss.com>
To: "Curtis-Straus Certification Dept." <certification@curtis-strauss.com>
Sent: Friday, April 04, 2003 4:34 PM
Attach: HSXWH10 - LetterOfAgency.PDF; HSXWH10 Technical Report.pdf; HSXWH10 Circuit Description.pdf; HSXWH10 I Ext pics-.pdf; HSXWH10 Int pics-2.pdf
Subject: Re: The Whistler Group FCC ID: HSXWH10 TCB Findings

See answers below:

Regards,
Mike Buchholz

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

From: "Curtis-Straus Certification Dept." <certification@curtis-strauss.com>
To: "Mike Buchholz" <mbuchholz@curtis-strauss.com>
Sent: Wednesday, April 02, 2003 1:29 PM
Subject: The Whistler Group FCC ID: HSXWH10 TCB Findings

> Hello Mike,
>
> We have identified these issues following our review of the application:
>
> 1. The technical report size is larger than 4MB. Please reduce the size of
> the report.

All oversized files have been redone (attached).

>
> 2. Please supply an agency letter dated within a year.

Attached.

>
> 3. An operational description of the device is needed.

Attached.

>
> 4. The interior picture size is more than 4MB. Please supply interior
> pictures with smaller size. Please also supply exterior pictures.

All oversized files have been redone (attached).

Exterior photos attached.

>
> 5. In the label document the label material is not explained. Please
supply
> information about the label material.

Whistler confirmed label material is polyester attached with a permanent
adhesive.

>
> 6. From the radiated emissions table we are not able to tell the RBW and
VBW
> settings. Please supply a plot if available. If a plot is not available
you
> can explain these settings in the report.

Updated report attached.

>

> Best Regards,
> Yunus Faziloglu
> Reviewing Engineer
> Curtis-Straus TCB
>
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>
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