

Chris Harvey EMC

From: CHarvey@metlabs.com
Sent: Monday, November 10, 2003 9:21 AM
To: charvey@ieee.org
Subject: RE: Industry Canada Authorization for Cellular Products

Shaike, I opened up the file this time.

The applicant has stated that in their tests they have determined that the orientation of highest radiation is the vertical orientation. Since this determination was made by testing no further guidance is necessary to teh users or installers since the other orientations have been shown through testing to be lesser or equal to teh vertical orientation. I the future please be sure to state that testing in 3 orthogonal axis have been performed and that radiated tests were performed in the worst case orientation in order to comply with ANSI C63.4.

This issue is closed.

We are still awaiting closure of the Power Spectral Density issue.

Best regards,

Chris Harvey
charvey@ieee.org
-----Original Message-----

From: EMC
To: CHarvey@metlabs.com
Sent: 11/10/2003 10:00 AM
Subject: RE: Industry Canada Authorization for Cellular Products

Hi Chris,

Attached please find the requested file both as HTML and pdf.

Please let me know if you have a problem opening the file.

We have informed the customer that instructions regarding the orientation of the Tag must be included in the User Manual.

Regards

> David Shidlowky
> Technical Writer
> EMC Laboratory
> ITL (Product Testing) Ltd.

> Kfar Bin Nun
> Israel
> Tel: +972-8-9797799
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-----Original Message-----

From: CHarvey@metlabs.com [mailto:CHarvey@metlabs.com <mailto:CHarvey@metlabs.com>]
Sent: Monday, November 10, 2003 2:35 PM
To: emc@itl.co.il
Cc: MBosley@metlabs.com
Subject: RE: Industry Canada Authorization for Cellular Products

Shaike, yes, please start using the charvey@ieee.org right away (the e-mails will be forwarded to my chrisharveyemc@comcast.net e-mail address).

I will not do any more research on the Industry Canada until I hear from you.

I have received all files with only one error. The file titled FCC ID Application AeroScout TAG-Bluesoft will not open. Can you please PDF this file and re-send.

Thank you,

Chris
charvey@ieee.org

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

From: EMC
To: CHarvey@metlabs.com
Sent: 11/10/2003 8:21 AM
Subject: RE: Industry Canada Authorization for Cellular Products

Hi Chris,

1. Thank you for your quick response.
2. The product uses CDMA modulation.
3. Before proceeding further, we still need to get the customer's P/O. Your information surely helps.
4. Did all the files included in my response this morning concerning the

AeroScout Tag arrive OK? Please let us know if you need any additional information.

5. How soon will the charvey@metlabs.com address be phased out. Should we send all future emails to the new address right away?

Regards

Shaike Raz

EMC Laboratory Manager

EMC Laboratory

ITL (Product Testing) Ltd.

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

From: CHarvey@metlabs.com [mailto:CHarvey@metlabs.com <mailto:CHarvey@metlabs.com> <mailto:CHarvey@metlabs.com <mailto:CHarvey@metlabs.com> >]
Sent: Monday, November 10, 2003 1:33 PM
To: emc@itl.co.il; CHarvey@metlabs.com
Cc: mahalall@itl.co.il; shmuelh@itl.co.il; mbosley@meetlabs.com
Subject: RE: Industry Canada Authorization for Cellular Products

Yes I can help. In order to properly classify the RSS standard equivalent to FCC Pt. 22 we need to know the modulation(s) used. At this time Industry Canada is the only organization allowed to issue such Certifications. In the near future (date yet undetermined) MET will also be a Canadian Certification Bldy (similar to FCC TCB) and will be able to issue Certifications for these and many other products.

The fee for MET to guide you through this process and assist you with the IC filing will be \$500 + IC fees. If it is determined that additional testing is necessary based on the FCC testing performed, then we can either quote on that additional testing.

Please let us know by reply e-mail if you wish for us to do this for you

(by notifying us of the modulations).

best regards,

Chris Harvey
Chris Harvey EMC Consultants, LLC
charvey@ieee.org

Please note that my e-mail address has changed to charvey@ieee.org as the charvey@metlabs.com address will be phased out in the very near future.

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

From: EMC
To: Chris Harvey (E-mail)
Cc: Amnon Mahalalel (E-mail); Shmuel Hazon (ITL) (E-mail)
Sent: 11/10/2003 6:48 AM
Subject: Industry Canada Authorization for Cellular Products

Hi Chris,

1. One of our customers would like Industry Canada authorization for his

products based on FCC Parts 15 and 22 authorization for two cellular products operating in the frequency ranges 880-890 MHz; 835-945 MHz.

2. Can you help? If so, please let us know the applicable fees for this service.

3. Thank you for your assistance.

Regards

Shaike Raz

EMC Laboratory Manager

EMC Laboratory

ITL (Product Testing) Ltd.

Kfar Bin Nun

Israel

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