

## Chris Harvey

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**From:** EMC [emc@itl.co.il]  
**Sent:** Monday, September 08, 2003 3:52 AM  
**To:** CHarvey@metlabs.com  
**Subject:** RE: NexusData Request for additional information MT#14355

Hi Chris,

1. Attached please find a declaration by NexusData stating compliance with FCC 15.203.
2. Attached please find a revised letter requesting confidentiality.
3. Attached please find the corrected page 17 of the report as well as a scanned printout of the table from the original file produced during the test. As you can see the error was a typo error.

Regards

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

**From:** CHarvey@metlabs.com [mailto:CHarvey@metlabs.com]  
**Sent:** Friday, September 05, 2003 3:26 PM  
**To:** sraz@itl.co.il; emc@itl.co.il  
**Cc:** davids@itl.co.il  
**Subject:** FW: NexusData Request for additional information MT#14355

[I am forwarding this on to Shaike and EMC Lab just in case David did not get this.](#)

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

**From:** Chris Harvey  
**Sent:** Thursday, September 04, 2003 3:52 PM  
**To:** 'davids@itl.co.il'  
**Cc:** TCB INFO  
**Subject:** NexusData Request for additional information MT#14355

David we have reviewed the application for the Water Meter Transmitter FCC ID: NL3WMIN01 and have the following request for clarification and additional information:

Although there is a description of the antenna, please provide a declaration of compliance with FCC 15.203.

The Confidentiality letter mentions "Operational Description", however there is no such exhibit with that name. Please elaborate if this information is contained in another exhibit, and if it is, it may be required to be separated such that the confidential part is stand-alone.

Page 17 of 77 in the measurement report has a Peak emission that is 27.1dB below the Quasi-Peak emission level. Please explain this. If this is a typo, please verify the remaining data in the report.

Please provide responses to this request as soon as possible so that the review of this application can be continued.

9/8/2003

Chris Harvey

*EMC Lab Director*

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