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Tuesday, April 14, 2009

TIMCO Engineering Inc. 849 NW State Road 45 FCC Approvals Newberry, FL 32669 USA



SUBJECT: Industrial System Electronics - FCC ID: WWNISE-400-DLN

REFERENCE: JOB 743UC9

Re: Reply to TIMCO Findings noted: 4/10/2009

Dear Sir.

In response to your e-mail dated April 10, 2009. Please see below our reply:

- **1. Label Sample:** please explain why the FCC ID is not included on the label as required by 47 CFR Part 2 Section 2.1033(b)(7).
- **⇒** Here is attached updated Label Sample.
- **2. Label Sample:** please explain why the label does not include the 2-part statement required by 47 CFR Part 15 Section 15.203.
- ⇒ There is no antenna on the EUT. I think it means the label has to be included as below information. "This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation." This is updated on attached Label Sample.
- **3. Block diagram:** please explain why this document does not describe the frequency, signal path and location of all oscillators as required by 47 CFR Part 2 Section 2.1033(b)(5).
- **⇒** Here is attached updated Block Diagram.
- **4. Test Report pages 14 and 15:** please explain the nature of the radiated ambient emissions highlighted in the graphical data presented on these pages.
- ⇒ The highlighted means the level of Ambient was higher than the limit level. The emission was hide under the ambient.
- 5. Confidential Letter: please remove the phrase "and others you want" from the list of requested files.
- **⇒** Here is attached updated Confidential Letter.

If you have any questions please feel free to contact me.

Sincerely,

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Kavinder Dhillon

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