



Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

November 15, 2006

Subject: Lexmark International, Inc. application for permissive change of FCC ID: IYL4061-0R0

Dear Sir or Madam,

Compared to what was originally certified under FCC ID: IYL4061-0R0, the following changes will be made to the Lexmark T640rn pending approval:

- Shortened the length of the jumper cable between the radio and the adapter card that plugs into the printer PCI bus. This cable is slightly shorter than what was originally certified. This is the red cable on the lower left side of the photo labeled "Detailed view of the RFID radio" in the file "Internal photos PC.pdf."
- Revised the firmware code in the printer that turns off the analog section of the radio when not in use, i.e. when in standby mode.
- Changes to the manufacturing process to allow the radio to comply with RoHS requirements. Any changes related to this process or any other changes to the radio have been provided directly to the TCB by the radio vendor under confidential disclosure.

Please contact me if there are any questions or if further information is required concerning this filing.

Sincerely,

A handwritten signature in black ink that reads "John T. Fessler".

John T. Fessler
Lexmark International, Inc.
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Lexington, KY 40550
fessler@lexmark.com