

From: Bryan Taylor ES-LEX  
Sent: Monday, April 16, 2007 11:48 AM  
To: Terre Wolak ES-ATL  
Subject: Lexmark Permissive Change Request for FCCID: IYLN2050

Attachments: N2050 N2060 Photo Comparrison.pdf; Class II permissive change for N2050 FCC approval.pdf; 3108756\_003 FCCIC report.pdf

Hello Terre,

Lexmark would like to apply for a type II permissive change for FCCID: IYLN2050 for both the FCC and Industry Canada. They basically have made two changes to their product... 1) they have changed the model numbering scheme which is detailed in the attached letter, and 2) they have added a wired Ethernet option which necessitated retesting of the part 15 emissions for the digital part of the device. Neither change effects the transmission characteristics of this device.

The attached report contains new data for the radiated emissions and conducted emissions tests that should cover this change as well as the updated model number. The FCCID of the product remains un-changed. Also, the photo document attached shows a comparison between the version with the wired Ethernet installed and without it.

They would like for the new numbering scheme to be included a note on the grant so there is no confusion that FCCID: IYLN2050 refers to all of the products covered under the model number LEX-M01-001

This should all be covered under task 10 for project 3108756. Please let me know if there are any questions.

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