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Cover Letter for FCC Application

4 March 2026

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

To whom it may concern,

Magicard, LTD is applying for evaluation of the following colour card printers for certification under FCC CFR 47 Part 15 Subpart B and 15 Subpart C:

P6300 Uno Colour Card Printer
P6300 Duo Colour Card Printer
P6360 Uno Colour Card Printer
P6360 Duo Colour Card Printer

All models contain the same radio technology. A pre-approved 2.4 GHz Wi-Fi & BLE module is located on the main control board (FCC ID: T7V9028). A pre-approved 13.56 MHz & 125 kHz RFID card encoder module (FCC ID: WP5TWN4F3) is located at the back of the interior. Lastly, a 13.56 MHz RFID board is located internally adjacent to the main control board. This 13.56 MHz RFID board utilizes a 55 mm diameter 4-turn induction loop realized on a printed-circuit board and uses this for consumable identification.

The P6300 and the P6360 series are similar except for the printhead (300 dpi printhead for P6300 versus 600 dpi printhead for P6360). The Uno and Duo designation indicates whether the printer can print single-sided (Uno) or double-sided (Duo). Therefore, the P6360 Duo Colour Card Printer was tested as worst-case representative.

Radio Description:	2400 - 2483.5 GHz (Wi-Fi & BLE), 13.56 MHz (RFID), 125 kHz (RFID)
Type of Equipment Approval:	Original Equipment
Applicable Rule Parts:	FCC Part 15B & 15C
FCC ID:	XDWP63X0B

Sincerely,

A handwritten signature in black ink, appearing to read "Steve Lawton".

Steve Lawton
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