



3DSYSTEMS

October 13, 2015

Dear Processor,

This application is to support the certification of the 3D Systems ProJet® MJP 2500; FCC ID: 2ADGF-PJ2500. 3D Systems ProJet® MJP 2500 incorporates RFID (Radio Frequency Identification) to monitor fluid material inside consumable bottles. The RFID read/write is used in conjunction with, 13.56 MHz RFID tags mounted directly on the consumable fluid material bottles. The RFID frequency is not adjustable. The maximum RF power output is 200mW and the communication range is 0.50" – 2".

This application is for original certification. The subject device was tested and found compliant to FCC 15.225:2015.

Sincerely,
Steve Wardle
EMC Engineer

A handwritten signature in blue ink that reads "Steve Wardle".

3D Systems Corporation
PO Box 3470
26600 SW Parkway Avenue
Wilsonville, OR 97070
(503) 482-1926
steve.wardle@3dsystems.com