



November 2, 2023

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Subject: Cover Letter for FCC application for Certification

To whom it may concern:

This **Garrett Paragon Walk Through Metal Detector** contains Near Field Communications circuitry which operates at 13.56 MHz

It is used to allow settings and operational information to be transferred to and from properly formatted NFC cards.

The radio and communication is facilitated by a ST Micro ST25R3916B integrated circuit which is powered from an internally regulated 3.3 volt supply. The radio operates at a 100% duty cycle and communicates using a standard NFC A protocol.

This is to seek an original Certification on the **Garrett Paragon** as compliant with FCC 15.225.

FCC ID: DBDGARNFC23540

Sincerely,

A handwritten signature in black ink that reads "Robert Podhrasky".

Robert Podhrasky
Sr. Vice President