



Mervilla, June 14th, 2017

Subject: RADIO Certification of MI-6

Applicant: *XP Metal Detectors*

Product: *MI-6*

Model: *MI61*

FCC ID: *XFJA01*

IC ID: *8392A-A01*

To Whom It May Concern:

We would like to submit the above product for Certification concerning FCC and Canadian rules.
Please review all required documents enclosed.

This application is handheld metal detector used to precisely locate metal targets underground.

Compliance for RF exposure requirement was demonstrated in this test report.

It should be noted that the model, FCC ID, IC ID, and the different logos are etched on a plastic part fastened to the product using two screws. This part is also used in a major feature of the product as it holds the vibration motor, which is the preferred way to indicate metal targets and their proximity to the user.

If you have any queries, please do not hesitate to contact us.

Regards,

Alain Loubet
June 14th, 2017

A handwritten signature in blue ink, appearing to be 'Alain Loubet', written over a light blue circular stamp.