



To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 06-August-2026

Permissive Change Purpose:

FCC ID: 2APOGVERIFINDER0004

Dear Sir or Madam,

This application is a Class 2 Permissive Change request for Cellular module, FCC ID 2APOGVERIFINDER0004. Symetrica Inc. requests:

1. a change to the radio frequency exposure usage conditions when integrated into the VeriFinder Responder S200, 4G host product, where the separation distance from the human body is less than 20cm,
2. a change in antenna type over that used for the original grant,
3. a change to the electrical integration of the radio module, co-located on the same printed circuit board as FCC ID 2APOGVERIFINDER0001 (Wi-Fi/Bluetooth) in the VeriFinder Responder S200, 4G host product.

The VeriFinder Responder S200, 4G is a handheld gamma and neutron radiation detector with cellular, Wi-Fi and Bluetooth communication functionality.

It should be noted that the VeriFinder Responder S200, 4G was previously branded 'SN23-N, 4G', as mentioned in SAR and EMC test reports in this filing. These are two names for the same product.

Sincerely,

Company Officer: Dr. Grant Crossingham
Company Name: Symetrica Inc.
Address: 4 Lyberty Way #1, Westford, MA, 01886
Tel.: +1 508-718-5610
Email: g.crossingham@symetrica.com