



Global Product Certification
EMC-EMF Safety Approvals

EMC Technologies Pty Ltd

ABN 82 057 105 549
176 Harrick Road,
Keilor Park, VIC 3042 Australia

Ph: + 613 9365 1000
Fax: + 613 9331 7455
Email: emc-general@emctech.com.au

To: Federal Communications Commission

Attention: Certification Officer **Date:** April 21, 2023

EMC Ref: M2211024

Subject: FCC FILING – FCC ID: 2A9FA-07-0023-915-A (Original Certification)

CR Mining is applying for FCC certification of the GET Sensor

The GET Sensor is an IoT sensor used in Ground Engaging Tools. Battery-operated and equipped with an accelerometer and temperature sensor, the device is using GSFK modulation for bidirectional wireless communication in the 915 MHz ISM band.

EUT Transmitter Details:

Type: Sensor
Operating Freq: 903 to 927 MHz
Antenna: Copper antenna rev 4.2

EMC Technologies is acting as agent CR Mining in this application.

Regards

Shabbir

Shabbir Ahmed
CEO
EMC Technologies Pty Ltd
176 Harrick Road, Keilor Park, VIC 3042 Australia
Ph: +61 3 9365 1000 www.emctech.com.au