



Global Product Certification
EMC-EMF Safety Approvals

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To: Federal Communications Commission

Attention: Certification Officer

Date: October 31, 2016

EMC Ref: M160206

Subject: FCC ORIGINAL FILING – FCC ID: YIY-PROD10522

Company: GE MINING AUSTRALIA
FCC ID: YIY-PROD10522
EUT: CAS-GPS Light Vehicle Fixed Node

Test Firm: EMC Technologies Pty Ltd (Registered Site No. 90560, Accredited Site No. A0001)

GE Mining Australia is applying for FCC certification approval of the CAS-GPS Light Vehicle Fixed Node (FCC ID: YIY-PROD10522).

The CAS-GPS NODE is used as a location and interaction beacon feeding a host device via the various available communication buses. The Node is designed for mobile use as a part of GE's range of Collision Awareness System (CAS) components.

EMC Technologies Pty Ltd is acting as agent for GE Mining Australia in this application.

Best Regards

A handwritten signature in black ink, appearing to read "C. Zombolas", is written over a horizontal line.

Chris Zombolas
Technical Director

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