

# **Certificate of Compliance**

Certificate: 80094715 Master Contract: 302274

**Project:** 80094715 **Date Issued:** January 20, 2023

**Issued To:** Complete Innovations Inc. d.b.a "Fleet Complete"

88 Queens Quay W. Suite 200 Toronto, Ontario, M5J 0B8

Canada

**Attention: Matthew Ross** 

**Issued by:** Allen Anderson

#### **PRODUCTS**

 ${\it CLASS}$  -  ${\it C841201}$  -  ${\it ELECTRONIC}$  LOGGING DEVICES (ELD) ELECTRONIC LOGGING DEVICES (ELD)

#### ELD Product Model(s):

Fleet Complete BigRoad ELD with FT1 Telemetry device. Application implemented on Android (App version 34.1) and iOS (App Version 34.1)

Name/Model		Hardware	Software	Cert. ID
1	1.Fleet Complete BigRoad ELD with FT1 Telemetry device	FT1 Telematics Device	<ul> <li>BigRoad web application (back-end system/web-based interface),</li> <li>Version: 34.1</li> <li>BigRoad ELD (Mobile App Software), Android version 34.1</li> </ul>	3A25
2	1.Fleet Complete BigRoad ELD with FT1 Telemetry device	FT1 Telematics Device	<ul> <li>BigRoad web application (back-end system/web-based interface),</li> <li>Version: 34.1</li> <li>BigRoad ELD (Mobile App Software), iOS version 34.1</li> </ul>	3A26



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The Fleet Complete BigRoad ELD is a single product comprised of the hardware and software combination listed

above and supports the following (as tested):

Day Start Time (Midnight/Variable): Midnight Day Start Time

Engine Synchronization (ECM/Non-ECM): ECM File data transfer (Email/USB/Bluetooth/Print): Email

Communication protocol(s): SAE J1939 (250 and 500 kbps baud rates)

SAE J1979/OBD-II

### **Conditions of Acceptability:**

Note: Cybersecurity testing and evaluation has not been performed. It is the responsibility of the ELD provider to provide adequate cybersecurity safeguards

#### **APPLICABLE REQUIREMENTS**

Transport Canada - Electronic Logging Device Test Procedures: Parts 1, 2, and 3, version 2.0, dated October 26, 2020; including changes published by Transport Canada on their website, last updated August 18, 2021

CCMTA/CCATM - Technical Standard for Electronic Logging Devices, version 1.2, dated October 27, 2020



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## **MARKINGS**

Unique certification number (ELD Certification ID) provided by CSA shall be embedded by manufacturer in the ELD software in the appropriate data field. ELD Certification ID is a unique four-character alphanumeric certification identifier using characters A–Z and numbers 0–9 to provide ability to cross-check the certified ELD model and software version(s).



# Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

# **Product Certification History**

Project	Date	Description
80094715	January 20, 2023	Initial ELD product certification testing