

Japan Certificate of Construction Type

Certificate Holder

UAB TELTONIKA TELEMATICS
Saltoniskiu st. 9B-1, LT-08105, Vilnius, Lithuania

Product Description

Product Name: Fleet Telematics System

Model Name: FTM887-Q5AB0

Brand Name: TELTONIKA

Hardware Version: FTM887-21

Software Version: 3.0.0

Category of The Terminal Equipment

**Terminal Facilities Connected to Dedicated Communication Line Facilities or
Digital Data Transmission Facilities - P**

This Certificate remains valid as long as the stated product stays in compliance with essential requirements of the Japan Telecommunication Business Act.



Joe Chew, Product Certifier
DERYCOM CERTIFICATION SERVICES, INC.
1100 Falcon Avenue
Glencoe, MN 55336
USA

Certification Body ID number: 222

DERYCOM CERTIFICATION SERVICES, INC.
1100 Falcon Avenue, Glencoe, MN 55336, USA
Tel: +1 (320) 288-7687, Web: www.derycom-us.com

Technical Documentation Files

Product Documentation reviewed

- | | |
|-------------------------------------------------------------------|-------------------------------------------------------|
| External Photos <input checked="" type="checkbox"/> | Assembly drawings <input checked="" type="checkbox"/> |
| Internal Photos <input checked="" type="checkbox"/> | Bill of materials <input checked="" type="checkbox"/> |
| Test Setup Photos <input checked="" type="checkbox"/> | Block diagram <input checked="" type="checkbox"/> |
| Label and Label Placement <input checked="" type="checkbox"/> | Schematics <input checked="" type="checkbox"/> |
| ISO Certificate <input checked="" type="checkbox"/> | Quality System Description <input type="checkbox"/> |
| PCB Layout and Part Placement <input checked="" type="checkbox"/> | Manual <input checked="" type="checkbox"/> |

Technical Report (s)

- | | |
|-------------------------------|-----------------------------|
| Public Notice 99 of MIC 2004; | 7005130473860020000a_eMTC |
| A2 -Other Terminal Equipment | 7005130473860020000a_NB-IoT |
| | EFTA25100078-IE-03-L1V3 |

Label Marking

The marking below must be affixed to an easily noticeable location of the Terminal equipment.

