

## 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:** FTM134-Q5AB0

**Brand Name:** TELTONIKA

**Hardware Version:** FTM134-22

**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.  
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Certification Body ID number: 222

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**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;<br>A2 -Other Terminal Equipment | 7005130473860020000a_eMTC<br>7005130473860020000a_NB-IoT<br>EFTA25090041-IE-03-L1V4 |
|---|---|

**Label Marking**

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

