Certificate Number: 222-260347
Rev. No. 01
Date of Issue: 08-04-2026

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

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

Joe Chew, Product Certifier
DERYCOM CERTIFICATION SERVICES, INC.
1100 Falcon Avenue
Glencoe, MN 55336
USA
Certification Body ID number: 222

Japan Certificate of Construction Type

Japan Certificate of Construction Type

Technical Description

Intended Use / Category	Bluetooth LE
Test Methods	Article 2, Paragraph 1, item 19
RF output power	5.5 mW
Frequency range (MHz)	2402-2480 MHz
Emission Designator	F1D
Antenna type and Gain	Internal antenna; 3.8dBi
Intended Use / Category	NB-IoT
Test Methods	Article 2, Paragraph 1 item 11-19-2
RF output power	200 mW
Frequency range (MHz)	718.335-747.665 MHz, 815.335-844.665 MHz, 900.335-914.665 MHz, 1710.335-1784.665 MHz, 1920.335-1979.665 MHz
Emission Designator	G1A, G1B, G1C, G1D, G1F, G1X, G7W
Antenna type and Gain	Internal antenna; -0.8dBi, 0.18dBi, 0.18dBi, 1.80dBi, 1.57dBi
Intended Use / Category	eMTC
Test Methods	Article 2, Paragraph 1, item 11-19-3
RF output power	200 mW
Frequency range (MHz)	718.79-747.21 MHz, 815.79-844.21 MHz, 900.79-914.21 MHz, 1710.79-1784.21 MHz, 1920.79-1979.21 MHz
Emission Designator	D1A, D1B, D1C, D1D, D1F, D1X, D7W, G1A, G1B, G1C, G1D, G1F, G1X, G7W
Antenna type and Gain	Internal antenna; -0.8dBi, 0.18dBi, 0.18dBi, 1.80dBi, 1.57dBi

Technical Documentation Files

Product Documentation reviewed

External Photos ☒	Assembly drawings ☒
Internal Photos ☒	Bill of materials ☒
Test Setup Photos ☒	Block diagram ☒
Label and Label Placement ☒	Schematics ☒
ISO Certificate ☒	Quality System Description ☐
PCB Layout and Part Placement ☒	Manual ☒

Technical Report (s)

Standard Number / Version	Report (s)
Article 2 Paragraph 1 item 11-19-2	7006150474463_NB-IoT
	EFTA25090041-IE-01-R2
Article 2 Paragraph 1 item 11-19-3	7006150474463a_eMTC
	EFTA25090041-IE-01-R1V1
Article 2 Paragraph 1 item 19	EFTA25090041-IE-01-R3V2

Label Marking

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

R 222-260347

Japan Certificate of Construction Type