

# 1 CERTIFICATE OF CONSTRUCTION TYPE

## 2 TELECOMMUNICATIONS EQUIPMENT FOR JAPAN

- 3 Certificate No.: **20230001/01**  
**Note: This Certificate contains "Annex A" and is only valid when provided with this Annex.**
- 4 Element Materials Technology, operating as an Approved Certification Body (ID 205), declares that the listed product complies with the Certification by Type of the Ordinance Concerning Terminal Facilities etc. (Ministerial Ordinance of the Ministry of Post and Telecommunications No. 31 of April 1, 1985 as amended by Ministerial Ordinance No. 12 of March 1, 2019).
- 5 Certificate Holder: TELTONIKA TELEMATICS, UAB
- 6 Address: Saltoniškių g. 9B-1, LT-08105, Vilnius, Lithuania
- 7 Name of the Terminal Equipment: Fleet Management System
- 8 Model Number: FMM003-Q5IB0
- 9 Trademark: Teltonika Telematics
- 10 Category of the Terminal Equipment: Article Item 3 to 9 - D
- 11 When the holder of this certificate is placing the product on the Japanese market, the product must be affixed with the following Identification Code:



D 23 0001 205

- 12 Any deviation to the design and construction of the terminal equipment that is not certified by Element Materials Technology shall render this certificate invalid.

Josh Batty, Deputy  
Certification Manager



Date of Certification: 2023-02-13  
Revision Date: Not Applicable

**ANNEX A - CERTIFICATE OF CONSTRUCTION TYPE (TELECOMMUNICATIONS)**  
**Certificate No.: 20230001/01**

**13 Technical description**

Serial Number: Not Applicable  
Software Version: FMB.Ver.03.28.03

**14 Manufacturer details**

Manufacturer: TELTONIKA TELEMATICS, UAB  
Address: Saltoniškių g. 9B-1, LT-08105, Vilnius, Lithuania

**15 Test report No. (associated with this certificate issue):**

R2211A1006-R1V3

**16 “Restrictions on use”, if any:**

None.

**17 Details of revisions to this certificate**

None.

**18 Notes to this certificate**

Element Materials Technology certification reference: CN-TATQ-0074.

Throughout this certificate, the date format yyyy-mm-dd (year-month-day) is used.

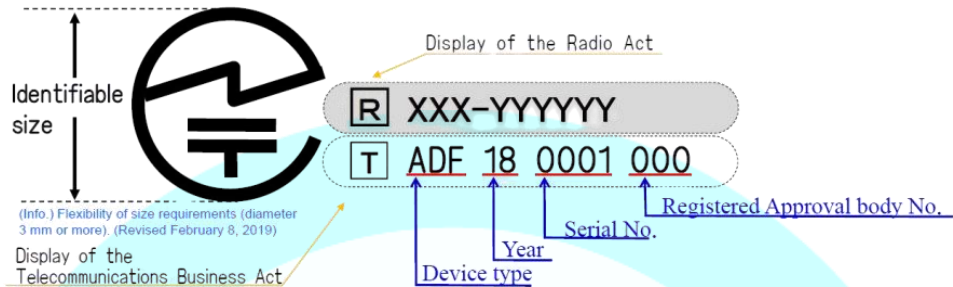
Conformity Assessment Body 205 is the designation for Element Materials Technology Warwick Ltd.

Integrated NB-IoT/ eMTC module certified, model number: BG95-M6, with certification number: D 20 0115 003 and issue date: September 4, 2020.

## GUIDELINES ON MARKING

An example of marking is provided below. It must be affixed to an easily noticeable section of the specified radio or terminal equipment. This marking includes:

- Giteki mark;
- A square containing the letter R for radio equipment or T for terminal equipment;
- A unique certificate number that incorporates the ID number of the certifying CAB;



- The format of the unique number and CAB ID section differs for radio and terminal equipment.

For terminal equipment the format is:

**WWW YY NNNN CCC**

Example:



**ADF 17 1001 205**

WWW = Terminal equipment type (e.g. A, D, F)

YY = Year

NNNN = CAB serial number

CCC = CAB ID (205 in case of Element)

**Note:** Spaces between characters is part of the marking requirement.