

EU DECLARATION of CONFORMITY (DoC)

(No. [QDZY4-0043](#))

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Name: Mitsubishi Electric Corporation Sanda Works
Address: 2-3-33, Miwa, Sanda-city, Hyogo, 669-1513, Japan

We declare that the DoC is issued under our sole responsibility and belongs to the following product.

Object of the declaration:

Product Name Digital TV Tuner Unit
Model Name TU-6UE4 *
(*: "-2" to "-8" or blank)
Software Ver. Not reconfigurable radio
Accessories N/A

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Radio Equipment (RE) Directive (2014/53/EU)

The following harmonized standards and technical specifications have been applied:

Health & Safety EN 62368-1: 2014 +A1: 2017
(Article 3.1(a)):

EMC EN 301 489-1 V2.1.1
(Article 3.1(b)):

Radio Spectrum EN 303 340 V1.1.2
(Article 3.2):

Notified Body performed an EU-type examination in accordance with the requirements of Annex III of RE Directive and issued the EU-type examination certificate.

Notified Body:

UL Japan, Inc. (No. 1731)
4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021, Japan

Certificate No.: [ULAR1706199, Test Report No. 4790218583](#)

[Japan](#)

Place of Issue:

26 Sep. 2022

Date of Issue:



Kazuhito Funae
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EU DECLARATION of CONFORMITY (DoC)

(No. QDZY4-0066)

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Name: MITSUBISHI ELECTRIC MOBILITY CORPORATION

Address: 2-3-33, Miwa, Sanda-city, Hyogo, 669-1513, Japan

We declare that the DoC is issued under our sole responsibility and belongs to the following product.

Object of the declaration:

Product Name Digital TV Tuner Unit

Model Name TU-6UE4 *

(*: "-2" to "-8" or blank)

Software Ver. Not reconfigurable radio

Accessories N/A

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Radio Equipment (RE) Directive (2014/53/EU)

The following harmonized standards and technical specifications have been applied:

Health & Safety EN 62368-1: 2014 +A1: 2017
(Article 3.1(a)):

EMC EN 301 489-1 V2.1.1
(Article 3.1(b)):

Radio Spectrum EN 303 340 V1.1.2
(Article 3.2):

Japan

Place of Issue:

1 Jul. 2024

Date of Issue:



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