

CE DECLARATION OF CONFORMITY

Manufacturer : **MITSMI ELECTRIC CO., LTD.**

2-11-2, Tsurumaki, Tama-shi, Tokyo,
206-8567 Japan

Product Name: **Bluetooth Module WML-C40**

Model Number: WML-C40AB, WML-C40AH, WML-C40AS

Model Difference: A: internal antenna
B: BCSP (BlueCore Serial Protocol),
H: UART, S: SPP (Serial Port Profile)

The above manufacturer declares under sole responsibility that the above product conforms to the following European directives:

R&TTE Directive **1999/5/EC**

Supplementary information:

EN 300 328 V1.8.1 (2012-04)

Electromagnetic compatibility and Radio spectrum Matters (ERM);
Wideband transmission systems; Data transmission equipment operating
in the 2,4 GHz ISM band and using wide band modulation techniques;
Harmonized EN covering the essential requirements of article 3.2
of the R&TTE Directive

EN 301 489-1 V1.8.1 (2008-04)

Electromagnetic compatibility and Radio spectrum Matters (ERM);
ElectroMagnetic Compatibility (EMC) standard for radio equipment
and services;
Part 1: Common technical requirements

EN 301 489-17 V2.1.1 (2009-05)

Electromagnetic compatibility and Radio spectrum Matters (ERM);
ElectroMagnetic Compatibility (EMC) standard for radio equipment;
Part 17: Specific conditions for Broadband Data Transmission Systems

Signature 

Print Name Katsunori Kobari
Title Engineering Manager
Date 26 Nov. 2014

COMMERCIAL IN CONFIDENCE

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RADIO TEST REPORT

Test Report No. : 10525742S

Applicant : MITSUMI ELECTRIC CO., LTD.
Type of Equipment : Bluetooth Module
Model No. : WML-C40
Test standard : EN 300 328 V1.8.1 (2012-06)
Test result : Complied

1. This test report shall not be reproduced in full or partial, without the written approval of UL Japan, Inc.
2. The results in this report apply only to the sample tested.
3. This sample tested is in compliance with the limits of the above standard.
4. The test results in this test report are traceable to the national or international standards.
5. The opinions and the interpretations to the result of the description in this report are outside scopes where UL Japan has been accredited.

Date of test: October 28 to November 6, 2014

Representative test engineer:

Makoto Hosaka
Engineer
Consumer Technology Division

Approved by :

Toyokazu Imamura
Leader
Consumer Technology Division



- The testing in which "Non-accreditation" is displayed is outside the accreditation scopes in UL Japan.
 There is no testing item of "Non-accreditation".

UL Japan, Inc.

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