
STMicroelectronics
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ROUSSET, May 2nd 2022

Dear Customer

The aim of this document is to state the NUCLEO-WLJC1 & NUCLEO-WLJC2 boards compliancy to applicable CE requirement.

STMicroelectronics Part Numbers: **CPN = NUCLEO-WLJC1; FG = NUWL55JC1\$CT1**
Description: **NUCLEO board based on STM32WL55JCU MCU for EU and US (frequency band from 865 to 928 MHz**

STMicroelectronics Part Numbers: **CPN = NUCLEO-WLJC2; FG = NUWL55JC2\$CT1**
Description: **NUCLEO board based on STM32WL55JCU MCU for EU and China (frequency band from 433 to 510 MHz**

STMicroelectronics Microcontroller Division certifies that the above-mentioned equipment has been successfully tested in compliance with the applicable CE requirements stated below:

- ETSI EN 301 489-1 / ETSI EN 301 489-3
- ETSI EN 300 220-1 / ETSI EN 300 220-2
- EN 62368-1


This classification is based upon STMicroelectronics' interpretation of the applicable regulations to this specific product. This classification is sustained by the annexed "Certificate of Tests" performed by an external independent laboratory.

This self-classification is subject to change without notice.

This classification might be used as a guide. However, STMicroelectronics assumes no liability for its completeness or accuracy.

Sincerely,

Pascal Narche
MDG Group / MMS Quality & Reliability
Microcontroller Division
Quality & Reliability Director



ATTESTATION D'ESSAIS

CERTIFICATE OF TESTS

Identification du (des) dispositif(s) :
Identification of device(s)

NUCLEO-WL55JC1 / NUCLEO-WL55JC2 (MB1389)

Fabricant ou mandataire :
(Nom et adresse)
Manufacturer or authorised representative
(Name and address)

ST Microelectronics
9-11 rue Pierre Félix Delarue
72100 Le Mans
FRANCE

Le laboratoire SMEE atteste que, au vu des résultats figurant aux rapports référencés:
SMEE laboratory certifies that, on the basis of results contained in files referenced:

- 13295-CEM-1
- 13295-RDO-1 / 13295-RDO-2
- 13295-EMF-1
- 13295-SAF-1

L'échantillon examiné est conforme aux exigences des normes suivantes :
The sample examined is in conformance with the requirements of following standards:

ETSI EN 301 489-1 (V2.2.3) / ETSI EN 301 489-3 (V2.1.1)
ETSI EN 300 220-1 / ETSI 300 220-2 (V3.1.1)
EN 62368-1 (2014+A11/2017)

Remarque : le dispositif examiné doit être alimenté par une source de tension ou un équipement auxiliaire conforme à la norme EN 62368-1 (2014+A1/2017), doit être du type à Très Basse Tension de Sécurité (TBTS/ES1) et à puissance limitée (LPS/PS2).

Note: The sample examined shall be powered by a power supply unit or auxiliary equipment complying with standard EN 62368-1 (2014+A1/2017), and shall be Safety Extra Low Voltage (SELV/ES1) with limited power capability (LPS/PS2).

Délivrée à Voiron le 20 novembre 2020.
Issued in Voiron on November 20th, 2020.

Régis ANCEL

Président Directeur Général / Chief executive officer

Cette attestation est délivrée dans les conditions suivantes :
This certificate is issued under the following conditions:

1. Elle n'est valide que pour l'objet de l'attestation identifié ci-dessus / It is valid only for the scope of certificate listed above
2. Des copies peuvent être délivrées sur simple demande auprès du fabricant / Copies are available upon request to the manufacturer

COORDONNEES

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