EU Declaration of Conformity

Hereby we,

Name of Manufacturer	ESPRESSIF SYSTEMS (SHANGHAI) CO., LTD.
Address	Suite 204, Block 2, 690 Bibo Road, Zhang Jiang Hi-Tech Park
Zip code & City	Shanghai, China (201203)

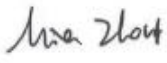
declare that this DoC is issued under our sole responsibility and that these products

Product Description	Wi-Fi & Bluetooth Internet of Things Module
Trade Name	ESPRESSIF
Type Designations	See Annex

are in conformity with：

- RoHS Directive (EU) 2011/65/EU ,following EN IEC 63000:2018.
- RE Directive 2014/53/EU with reference to the following standards applied：

Radio	EN 300328 V2.2.2
EMC	EN 301489-1 V2.2.3 EN 301489-17 V3.2.2
Health	EN 62311:2008
SAFETY	EN 62368-1: 2014 + A11: 2017

Signature: 

Name: Mia Zhou

Title: Certification Engineer

Date: 2020-11-25

Company: ESPRESSIF SYSTEMS (SHANGHAI) CO., LTD.

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Annex：Type Designations

ESP32-WROOM-32D	ESP32-PICO-MINI-02
ESP32-WROOM-32U	ESP-BAT32
ESP-EYE	ESP-BAT8
ESP-WROOM-02	ESP-LAUNCHER
ESP32-WROOM-32	ESP-WROVER-KIT
ESP-WROOM-S2	ESP32-DevKitC
ESP32-DevKitC-32UE	ESP32-DevKitC-S1
ESP32-DevKitC-VE	ESP32-DevKitC-VB
ESP32-PICO-KIT	ESP32-DevKitC-32D
ESP32-PICO-V3-ZERO	ESP32-DevKitC-32E
ESP32-S2-KALUGA-1	ESP32-DevKitC-32U
ESP32-S2-MINI-1	ESP32-DevKitC-VIB
ESP32-S2-MINI-1U	ESP32-Korvo
ESP32-S2-Saola-1M	ESP32-LyraT
ESP32-S2-Saola-1R	ESP32-LyraT-Mini
ESP32-S2-Saola-1MI	ESP32-LyraTD-MSC
ESP32-S2-Saola-1RI	ESP32-LyraTD-DSPG
ESP32-SOLO-1	ESP32-LyraTD-SYNA
ESP32-WROVER-B	ESP32-MeshKit
ESP32-WROVER-IB	ESP32-PICO-KIT-F
ESP32-WROVER	ESP32-S2-DevKitM-1
ESP32-WROVER-I	ESP32-Sense Kit
ESP32-DevKitC-VIE	ESP32-Azure IoT Kit
ESP32-S2-WROOM	ESP32-ETHERNET-KIT
ESP32-S2-WROOM-I	ESP32-MeshKit-Light
ESP32-S2-WROVER	ESP32-MeshKit-Sense
ESP32-S2-WROVER-I	ESP32-S2-DevKitM-1U
ESP32-WROOM-32E	ESP32-Vaquita-DSPG
ESP32-WROOM-32UE	ESP8266-DevKitC-02D-F
ESP32-WROVER-E	ESP8266-DevKitC-02U-F
ESP32-WROVER-IE	ESP-WROVER-KIT-VB
ESP-WROOM-02D	ESP32-PICO-DevKitM-2
ESP-WROOM-02U	ESP32-DevKitM-1
ESP32-MINI-1	ESP32-PICO-V3-ZERO-DEVKIT
ESP32-C3-WROOM-02	ESP32-ETHERNET-KIT-VE
ESP32-C3-MINI-1	ESP32-C3-DevKitC-02
ESP-WROVER-KIT-VE	ESP32-C3-DevKitM-1

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