

Federal Communications Commission
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Business Area
Industry & Energy Austria

Your ref.:

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Dated:

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Our ref.:

AGER

Date:

10.06.2025

AT-TC-EE-ET

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TÜV®

Class II Permissive Change Request

Applicant: Espressif Systems (Shanghai) Co., Ltd.
Device: Wi-Fi & Bluetooth Internet of Things Module
Model: ESP32-WROVER-E
FCC ID: 2AC7Z-ESP32WROVERE
Original Grant date: April 13, 2020

Dear Examiner,

For the above indicated device and pursuant to 47 CFR §2.1093, I hereby request the evaluation of an Class II permissive change on behalf of Espressif Systems (Shanghai) Co. Ltd. as described below.

The main change in the modular approval conditions will be as follows: the module will be used in portable exposure conditions in two host devices. The host devices are two fingerprint scanners for electronic locking systems called sLine and xLine developed by the company ekey biometric systems GmbH. The SAR test report for the host devices is attached. The radio module is unchanged when integrated in the host devices.

Best regards,
TÜV AUSTRIA GMBH



Dr.techn. Gerald Artner
Authorized Agent



Testing Laboratory,
Inspection Body,
Certification Body,
Calibration Laboratory,
Verification Body

Notified Body 0408

**Non-executive
Board of Directors:**
KR DI Johann
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Management:
DI Dr. Stefan Haas
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Court / - Number:**
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Bank Details:
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