



PHOENIX TESTLAB GmbH
Product Certification
Königswinkel 10
D 32825 Blomberg

Date: 1 April 2021

Attention: Application Examiner / Review Engineer

Subject: Request for a Class II Permissive Change

FCC ID: H3RTZRR1001
Grant Date(s): 09/25/2017

Pursuant to CFR47 §2.1043, the Grantee hereby requests a Class II Permissive Change for the above identified device.

Following changes apply to the modified device:

- added antenna from same type with equal antenna gain than already certified refer to antenna data sheet.
- reduced conducted output power for all channels by software (power settings) for all antenna constellations.

There are no further changes made to the original product. There are no changes made to the transmitter circuitry and the above listed changes result in the same RF characteristics as in the original filing - therefore the not repeated test results continue to be representative of and applicable also to this modified device.

There is neither an increase in the output power, nor a change of the RF Exposure condition or equipment class and there are no other changes to the device that indicate a need for a new FCC ID.

However, to verify the alternate antenna with our host product, Radiated test and RF exposure calculation was repeatedly performed as a confirmation.

Sincerely,

Signatory

A handwritten signature in black ink, appearing to read 'Tetsumi Kimura', is written over a light blue horizontal line. The signature is fluid and cursive.

1 Apr. 2021

Tetsumi Kimura, Managing Director