



Federal Communications Commission  
445 12<sup>th</sup> St SW,  
DC 20554  
Washington  
USA

24 June 2020

Attention: Application Examiner / Review Engineer

**Subject: Request for a Class III Permissive Change**

FCC ID: U99EWLAN1  
Grant Date(s): 05/31/2016

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

Following changes apply to the modified device:

- FCC Part 90Y Band (4940-4990 MHz) will be exclusively activated by software, there is no change in hardware.
- Enabling the Part 90Y Bands has no influence to the already authorized 2.4 GHz und 5 GHz frequency bands.
- The different HW Version in the new test report compared to the HW version in the original application base on additional national authorization.
- The new FCC Part 90Y Band can exclusively activated by the applicant.
- The Module EWLAN1 will not be sold to third party and will be integrated exclusively by the applicant in their own end products.

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.

Sincerely,

Sabrina Berghahn  
Technical Product Certification Assistant and authorized agent