



**STMicroelectronics.**

**190 Avenue Celestin Coq, CS 60004, 13016 Rousset Cedex, France**

## Cover letter

**TO:**

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
USA

**Reference: FCC ID: YCP-32WB5MMGH02**

Dear Sirs,

We hereby request your approval for a Class II Permissive Change as follows. Can you please extend the existing certification to distances less than 20cm for portable end products, without specific SAR testing, on the grounds that the maximum conducted power is well below the power threshold value of 3mW. The module was not modified in any way since our initial submittal.

Thus, our Bluetooth Low Energy radio module could be used in a wide variety of end products, including devices operated close to the human body.

Yours,

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