



ZEBRA

Regulatory Engineering

2015/5/12

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia MD 21046

Subject: Class II Permissive Change for FCC ID: H9PAP7562 / Grant Date: 05/11/2015, Attestations and Requests to add DFS Bands

To the commission:

Pursuant to CFR 2.1043, Zebra Technologies Corporation hereby requests a Class II Permissive Change. The model name remains MODEL: AP-7562.

Modification: Enable 5 GHz Band 2 and Band 3 (5250~5350 MHz, 5470~5725 MHz) for this device. There are no changes in hardware or in existing RF relevant portion.

I, hereby certify that the submitted documents properly describe the device for which equipment certification is sought. I also certify that each unit manufactured, imported or marketed, as defined in FCC's regulations will have affixed to it a label identical to that submitted for approval with this application.

In Addition, Zebra Technologies Corporation, also acknowledges that all responsibility for complying with the terms and conditions for Certification, still resides with Zebra Technologies Corporation, One Motorola Plaza Holtsville, NY 11742 USA.

Zebra Technologies Corporation, hereby have entrusted the person Leo Huang of Sporton International Inc. to be a proxy regarding application for Type Certification. We are therefore responsible for the contents of the application (Model No.: AP-7562); submitted by means of this application, will be continuously produced in compliance with FCC regulations. In relation to this, we accept all consequences of market surveillance performed by FCC or acting Certification Body as specified in the FCC's regulations.

In Addition, Zebra Technologies Corporation, attest that this device does not support access, by any party (End User or Professional Installer), to disable DFS or TPC. There are no controls or selections in the product firmware that can turn off/disable DFS.

In Addition, Zebra Technologies Corporation, declare that the channel plans (5250 MHz to 5350 MHz and 5470 MHz to 5725 MHz) of EUT (Model Name: AP-7562) will make use of 60 % of the spectrum available in the applicable sub-band(s). Each of the Usable Channels will be used with approximately equal probability. RLAN band 5600 MHz to 5650 MHz omit these channels from the list of Usable Channels at initial power up or at initial installation.

If you have any questions regarding the authorization, please don't hesitate to contact me.

Yours sincerely,

A handwritten signature in blue ink, reading "Mark S. Luksich".

Mark S. Luksich
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Zebra Technologies Corporation

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