

**Date: March 19, 2017**

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

**Attn: OET Dept.**

**Product/ Model Number: APINH303 (AP-303H)  
FCC ID: Q9DAPINH303**

Regarding Class III Permissive Change Application to add DFS Bands

We would like to add operation in 5250 - 5350 MHz and 5470 - 5750 MHz U-NII DFS bands to include operation on the Weather Band as well as Channel 144 (5720MHz)

There are no hardware changes implemented or changes to the Software Distribution and Security documentation for this device, only via Aruba Networks controlled Software will these changes be enabled.

The software version covered in:

- Original Grant issued 01/11/2017: ArubaOS 6.5.2.0 Build 57121
- This C3PC: ArubaOS 6.5.2.0 Build 58818

All ArubaOS Builds that have been released after date of C3PC shall be covered. Details on how ArubaOS implement and control security in order to prevent specifying/changing radio parameters that would violate FCC Grant are described in submitted Security Description for SDR Application document. The device security features are also the same for these DFS bands as the other U-NII bands and the exhibits related to the device security in the original grant are also valid for this C3PC.

**Name: Robert Hastings**

**Title: Manager, Regulatory Compliance**

**Signature of applicant**

