



## Regulatory Engineering

Date: April 12, 2016

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
Attn: OET Dept.

Subject: Authorizations, Confidentiality, C2PC Request Letter for FCC ID: H9P2192955

To whom it may concern:

We, the undersigned, hereby authorize Amanda Wu of Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch (BV CPS Taoyuan) of Taiwan to act on our behalf in all manners relating to FCC application for equipment authorization, including signing of all documents relating to these matters. Any and all acts carried out by Amanda Wu of BV CPS Taoyuan on our behalf shall have the same effect as acts of our own.

If you have any questions or concerns, please send them to Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch (BV CPS Taoyuan) directly. Should you have any questions or comments regarding this matter, please don't hesitate to contact me.

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, the Applicant hereby requests confidential treatment of information accompanying this Application as outlined below:

### Software Operational Description

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

The Applicant understands that pursuant to Rule 0.457, disclosure of this Application and all accompanying documentation will not be made before the date of the Grant for this application.

This is to request a Class II permissive change for FCC ID: H9P2192955 originally granted on 11/12/2009

The major change field under this application is to update to new-UNII

Original certification in DTS 5745MHz-5825MHz band will be disabled by software and is not user changeable. We will use only the newly certified 5745MHz-5825MHz band under new U-NII rule. We hereby request get update DTS certificate which remove 5745MHz-5825MHz frequency on original DTS certificate.

Respectfully,

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