



ATTESTATION FOR MODULE INCORPORATION

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

December 17, 2012

To whom it may concern,

We, Bixelon Co.,Ltd., declare that the equipment under FCC authorization processing, FCC ID : U5MSPP-R400 is incorporates Radio transmitter module which has been authorized by FCC as single modular transmitter, FCC ID : U5MCM-MS300. The end product(FCC ID :U5MSPP-R400) will use the original certified transmitter module and will keep the original authorization condition except the change in antenna of the module during the final end product assembly. Due to the change in antenna of the radio module, the host product FCC authorisation is required. For the host product testing, we leveraged the modular reports for the conducted test data because the original operating condition is applied to the end product without any changes such as max. RF output power and frequencies and other radio characteristics. So, we concluded that the below conducted test items of the radio module were considered as the same result in the end product.

<u>Radio module</u>	<u>Items</u>
FCC ID : U5MCM-MS300	6dB bandwidth, Max.output power, Conducted spurious, Band edge, Power Spectral density

All other characteristics related with radiated was evaluated in the final end product condition.

If you have any questions, please feel free to contact me at the address shown below.

Best regards,

Name: Jinseob Oh
Title: CEO
Company: Bixelon Co., Ltd.

