

Federal Communications Commission Authorization and Evaluation Division 1435 Oakland Mills Road Columbia, MD 21046

Date: April, 01, 2019

SUBJECT: FCC Application for (FCC ID: 2AFWN-SLG-CS101)

To Whom it may concern:

This is to request a Class II allow to a FCC ID: "2AFWN-SLG-CS101" model, the device is identical to the previously certified except for the changes as below for details.

1). This model is changed.

Before	After
Firmware: VER 5.0.1.6	Firmware: VER 5.0.3

^{*} RF sub-layout and RF module no change.

2) The change model doesn't change for the RF module. but, the output changed after the software was changed. So all tests were re-tested.

[Test Comparison DATA]

-Fundamental output(worst case)

Test Mode	Before (Reading)	After(Reading)
Low	84.69 dBuV/m(Result : Peak)	83.17 dBuV/m(Result : Peak)

This authorization is valid until further written notice from the applicant.

Please contact me if you have any questions or need future information regarding this application.

Regards,

NAME: Ki Dong Lee

Applicant: SOLUM CO.,LTD.