

FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012



Suprema Inc.

16F Parkview Office Tower, Jeongja-dong, Bundang-gu, Seongnam, Gyeonggi, 463-863 Korea
Tel. +82-31-710-5669 / Fax. +82-31-783-4516

FCC Class II Permissive Change Request Letter

Date: October 14, 2016

To FCC:

RE: FCC Permissive II Change Request for Company: Suprema Inc.
FCC ID: TKWBEW2-OAP

We are submitting an application for a class II permissive change to the FCC approval of the Company name:
Suprema Inc., product description: **BioEntry W2**.
(FCC: TKWBEW2-OAP, Original Grant Date: 07/01/2016).

Change history: BioEntryW2 fingerprint sensor module change(OP5H → OP6)

- Due to the production discontinual of prior image sensor(GC0307, End of Life), We adapted revised image sensor(GC0308) in developing new finger print sensor module. (OP6)
- There is no changes for original schematics and block diagram, but only resistance value of internal part is changed.
- This replacement of module has no influence to the RF parameter.

Sincerely,

A handwritten signature in black ink, appearing to read "Inseok", is written over a horizontal line. The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Inseok Seo / Senior Engineer
Humax Co., Ltd