

ePapyrus Inc
323, Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Republic of Korea

FCC Class II Permissive Change Request Letter

Date : 2022. 02. 16.

UL Verification Services Inc.(formerly UL CCS)
47173 Benicia Street, Fremont, CA 94538

We are submitting an application for a class II permissive change to the FCC approval of the Company name: **ePapyrus Inc**, product description: **MotorSense**
(FCC ID: 2AWFZVW14A, Original Grant Date: 06/28/2020)

The transmitter module itself has not changed.

- The output power was tested and confirmed the same as the original filling.
- Additionally, the channel plan and software security remain unchanged from the original filing.

Here are the changes:

1. Adding variant model (Models: Node-1.5.A)
2. Differences between basic and variant model: Case design and some components and PCB changes except wireless module.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Signature



Yun Jung Kim , Research Engineer
ePapyrus Inc