



SENA TECHNOLOGIES.Inc

40, Maeheon-ro, Seocho-gu, Seoul, Korea.

May 16, 2015

Applicant: **SENA TECHNOLOGIES.Inc**
FCC ID: **S7A-SP22**

The typical placement of the EUT is on a motorcycle helmet. See photo on next page.
The distance between the device and user in the worst case application, is 30mm.

Sincerely,

A handwritten signature in black ink, appearing to read "Seunghyun Kim", on a light blue background.

Seunghyun Kim
Research Engineer
SENA

Inside of helmet



EUT

Bluetooth antenna of EUT



SENA TECHNOLOGIES.Inc

40, Maeheon-ro, Seocho-gu, Seoul, Korea.

May 21st, 2015

Applicant: **SENA TECHNOLOGIES.Inc**

FCC ID: **S7A-SP22**

We, SENA TECHNOLOGIES declare the following,

This product will not be available to be used data communication via PC, will be used charging function only.

Sincerely,

A handwritten signature in black ink, appearing to be "Seunhyun Kim", written on a light blue background.

Seunhyun Kim
Reasearch Engineer