

SENA TECHNOLOGIES.Inc

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

May 16, 2015

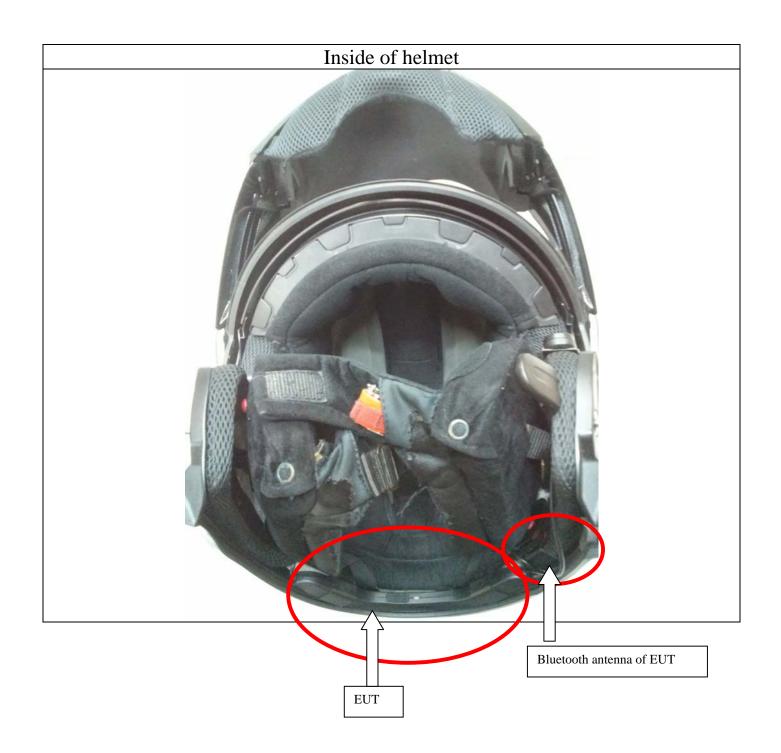
Applicant: **SENA TECHNOLOGIES.Inc** FCC ID: **S7A-SP22**

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,

Seunghyun Kim Reasearch Engineer

SENA





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,

Bi

Seunhyun Kim Reasearch Engineer