



Sena Technologies, Inc.

19, Heolleung-ro 569-gil, Gangnam-gu, Seoul, South Korea

Jan 05th, 2017

Applicant: **Sena Technologies, Inc.**

FCC ID: **S7A-IW09**

IC: **8154A-IW09**

We hereby declare that

1. Add the antennas which are lower than default antenna as R-AN2400-1901RS.

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

Seunghyun Kim
Research Engineer

R-AN2400-1901RS (Dipole: 5.70dBi)



R-AN2400-5801RS (Dipole: 3.17dBi)



AN2400-3306RS (Dipole: 1.70dBi)

