



ATsens Co., Ltd.
601, 321 Hwangsaeul-ro, Bundang-gu, Gyeonggi-do, 13590, Republic of Korea

Date: September 7, 2026

To:
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Family Model Declaration Letter

FCC ID: 2AWWS-ATP-C135

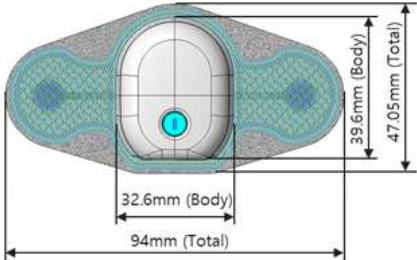
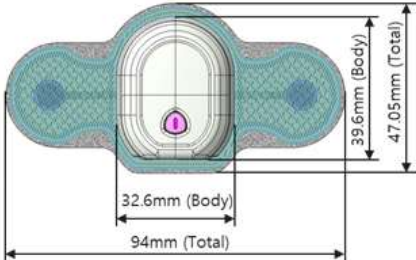
To whom it may concern:

We, ATsens Co., Ltd., hereby declare that the following models belong to the same product family.

- **Basic Model:** ATP-C135
- **Derivative Model:** ATP-C75

The basic model, ATP-C135, and the derivative model, ATP-C75, are identical with respect to their electrical and RF design and have the same RF-related hardware and specifications.

The differences between the two models are limited to minor differences in the external mechanical design and the intended period of use, as described below.

Item	ATP-C135	ATP-C75
Model Type	Basic Model	Derivative Model
External Appearance		
Mechanical Dimensions		
Intended Period of Use	14 days	7 days
Battery	Same	Same



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PCB / Circuit Design	Same	Same
RF Circuitry	Same	Same
RF Components	Same	Same
Antenna	Same	Same
RF Specifications	Same	Same

The two models have only minor differences in the external mechanical design and housing profile, as shown in the images and drawings above. These mechanical differences do not affect the RF circuitry, antenna characteristics, RF performance, or electrical characteristics of the products.

Although the intended period of use differs between the two models, both models use the same battery and the same electrical and RF-related hardware. The difference in the intended period of use does not affect the RF output power, operating frequency, modulation characteristics, antenna performance, or any other RF characteristics.

Except for the differences described above, all other electrical and RF-related specifications are identical between the two models.

Therefore, ATP-C135 was selected as the representative model for FCC compliance testing, and the test results obtained from ATP-C135 are considered representative of ATP-C75.

Sincerely,

A handwritten signature in black ink, appearing to read 'Yujin Lim'.

Yujin Lim
Regulatory Affairs Specialist

ATsens Co., Ltd