



SD Biosensor, Inc.

C-4th&5th, 16, Deogyong-daero 1556beon-gil, Yeongtong-gu Suwon-si,
Gyeonggi-do

Date: 10/10/2024

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

Letter of Declaration Letter

FCC ID: RPJ-02LA20G

This device is integrated with the certified module.(FCC ID: RBJ-FSC-BT982)

All issue with incorporating a limited module as part of the final product have been met.

The original module test report accurately represents antenna-port conducted test results under the host application.

The Output power was verified to the same as the module. Refer to module report for antenna-port conducted test results. For radiated test item, new test results were reported.

Sincerely,

Contact Name: Hyo-Lim, Park
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