



2022-10-17

FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Innovation, Science and Economic Development Canada
Certification and Engineering Bureau
P.O. Box 11490, Station 'H'
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2
Canada

Dear Sir/Madam,

We, Tesla, Inc., hereby authorize Bay Area Compliance Lab Corp to act as a laboratory for testing and test report generation for the following project:

Product: B Pillar Endpoint
Model: 1783148Y
FCC ID: 2AEIM-1783148Y
IC: 20098-1783148Y

The EUT is an updated version based on previous certified device approved in 2021 with FCC ID: 2AEIM-1614291, IC: 20098-1614291. For the BLE portion, the chipset and circuitry remains the same, the only difference is the length of antenna feeding trace. Spot checking will be performed and partial test data will be referred to original device.

We will take full responsibility that the test data as referenced represents compliance for the new FCC ID and IC ID

Sincerely,

Client's signature

A handwritten signature in blue ink that reads "Cindy Li".

Cindy Li, Senior Certification Engineer
3500 Deer Creek Road,
Palo Alto, CA 94304, USA