

# LITE-ON TECHNOLOGY CORP.

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Date: October 16, 2023

FCC Laboratory  
7435 Oakland Mills Rd  
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SUBJECT: Class II Permissive Change for FCC ID: PPQ201707BG96, approval date: 10/02/2023

Dear Examiner,

This is to request a Class II Permissive Change application for above referenced device.

The change filed under this application is to enable the modular certified FCC ID: PPQ201707BG96, granted on 10/02/2023 to be integrated in LITEON AC Charging Station\_IC 80A/ Model: EX-1193-1, EX-1193-1-48, which installed Auden Monopole-Coupling Antenna/ Antenna Model: D32901-00.

Contains	Host Model	
	EX-1193-1	EX-1193-1-48
LTE module FCC ID: PPQ201707BG96	✓	✓
Wi-Fi module FCC ID: PPQLILYW131	✓	✓
RFID module FCC ID: PPQRYORR2L	✓	✓
current rating 80A	✓	
current rating 48A		✓

Except the change described above, the design, hardware, and software are exactly the same with original.

Sincerely,

*Roy Chen*

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Roy Chen

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