

Pursuant to the authority vested in California Air Resources Board by Health and Safety Code Division 26, Part 5, Chapter 2; and pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-19-095;

**IT IS ORDERED AND RESOLVED:** The following on-road motor vehicles with a manufacturer's GVWR over 10000 pounds are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	VEHICLE FAMILY NAME	EPA CERTIFICATE OF CONFORMITY	VEHICLE TYPE & SUB-CATEGORY	VEHICLE MAKE & MODELS
2020	LSEE2VOCVNMD	*	Vocational	SEA Electric: SEA 238 EV, SEA 258 EV, SEA 268 EV, SEA 338 EV, SEA 4500 EV, SEA 6500 EV, SEA 567 EV, SEA 220 EV, SEA 330 EV, SEA 337 EV, SEA 348 EV, SEA FRR EV, SEA FSR EV, SEA FTR EV, SEA F-59 EV, SEA F-53 EV, SEA F-650 EV, SEA AMCD 7 EV, SEA MT55 EV, SEA S2 EV, SEA S2C EV, SEA MB65 EV, SEA F-750 (Heavy-Duty All-Electric Vehicle)

The following is the Greenhouse Gas Exhaust Emission Standards (STD) or Family Emission Limit(s) (FEL) in g/ton-mile as applicable under 17 CCR 95663:

GVWR (pounds)	CO <sub>2</sub> (in g/ton-mile)		
	STD	Highest Projected FEL	Lowest Projected FEL
19,500 < GVWR ≤ 33,000	225	0	0

**BE IT FURTHER RESOLVED:** For the listed vehicle family the manufacturer has submitted separate FEL numbers for each subfamily of heavy-duty vehicles produced and delivered for sale in California and all values used in any averaging, banking, or trading (ABT) program as applicable to demonstrate certification compliance with Section 1037.101.3(3) of the California Greenhouse Gas Exhaust Emission Standards and Test Procedures for 2014 and Subsequent Model Heavy-Duty Vehicles (HDV Test Procedures) adopted October 21, 2014, as last amended December 19, 2018.

**BE IT FURTHER RESOLVED:** The manufacturer has elected to demonstrate compliance with the Greenhouse Gas Emission Standards as specified in Title 17 CCR 95663 and the incorporated "California Greenhouse Gas Exhaust Emission Standards and Test Procedures for 2014 and Subsequent Model Heavy-Duty Vehicles" (HDV Test Procedures) adopted October 21, 2014, as last amended December 19, 2018, by demonstrating compliance with the 2014 MY National Heavy-Duty Engine and Vehicle Greenhouse Gas Program as specified in Section 1037.101.3 of the HDV Test Procedures. The manufacturer has submitted the required information and therefore has met the criteria necessary to receive a California Executive Order based on the Environmental Protection Agency's Certificate of Conformity for the above listed vehicle family.



Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this Executive Order.

This Executive Order hereby supersedes Executive Order A-465-0002-1 dated August 23, 2019.

Executed on this 24<sup>TH</sup> day of June 2020.

Allen Lyons, Chief  
Emissions Certification and Compliance Division