

Notice of Motor Vehicles that Qualify as Zero Emission Vehicles (ZEVs) for Model Year 2017

Manufacturer	Make	2017 Model	ZEV Fuel Type
ACG, Inc.	ACG	T-Sport, 39 Roadster, California Roadster	Lead-acid battery
Bayerische Motoren Werke AG	BMW	i3 all models	Lithium ion battery
BYD Auto Industry Company Limited	BYD	e6	Lithium ion battery
Canadian Electric Vehicles, LTD.	Canadian Electric Vehicles	Might-E Truck	Lead-acid battery
Club Car, LLC	Club Car	Carryall: 510 LSV, 710 LSV Villager: 2 LSV, 2+2 LSV	Lead-acid battery
Columbia Parcar Corp.	Parcar	MV1-LN, MV1-SN, SU5-LN, SU5-SN	Lead-acid battery
Columbia Parcar Corp.	Parcar	SM2, SMT2, SM4, SMT4, SUV- LN, SUV-SN, NEV2	Lead-acid battery
Columbia Parcar Corp.	Parcar	SM2, SMT2, SM4, SMT4, SUV-LN, SUV-SN, NEV2	Lithium ion battery
Damiler AG	Mercedes-Benz	B250e	Lithium ion battery
Damiler AG	Smart	Fortwo Electric Drive	Lithium ion battery
E-Z-Go Division of Textron Inc.	Cushman	LSV 800	Lead-acid battery

Please Note: Only electric vehicles that have been certified pursuant to the California Air Resources Board (CARB) zero-emission standards are included in this list. CARB only certifies passenger cars, light duty trucks and medium duty vehicles (up to 14,000 lbs. GVWR) as zero emission vehicles. Heavy duty vehicles and motorcycles are not included.

Notice of Motor Vehicles that Qualify as Zero Emission Vehicles (ZEVs) for Model Year 2017 (continued)

Manufacturer	Make	2017 Model	ZEV Fuel Type
E-Z-Go Division of Textron Inc.	E-Z-Go	2Five - LSV/NEV 2 and 4 Passenger	Lead-acid battery
FCA US LLC.	Fiat	500e	Lithium ion battery
Ford Motor Company	Ford	Focus Electric	Lithium ion battery
General Motors LLC.	Chevrolet	Bolt EV all models	Lithium ion battery
HDK Electric Vehicle	HDK	EV 3022GA	Lead-acid battery
Honda Motor Co., LTD.	Honda	Clarity Electric	Lithium ion battery
Honda Motor Co., LTD.	Honda	Clarity Fuel Cell	Fuel Cell consuming on-board stored hydrogen
Hyundai Motor Company	Hyundai	Ioniq Electric	Lithium ion battery
Hyundai Motor Company	Hyundai	Tuscon Fuel Cell	Fuel Cell consuming on-board stored hydrogen
JH Global Services, Inc.	Star EV	Classic 48 volt all NEV/LSV models	Lead-acid battery
JH Global Services, Inc.	Star EV	Sport all NEV/LSV models	Lead-acid battery
JH Global Services, Inc.	Star EV	H Series all 48 volt NEV/LSV models	Lead-acid battery
Kia Motors Corporation	Kia	Soul Electric	Lithium ion battery
Mitsubishi Motors Corporation	Mitsubishi	i-MiEV	Lithium ion battery
Nissan Motor Company, LTD	Nissan	Leaf all models	Lithium ion battery
Polaris Industries Inc.	Polaris	GEM: e2, e4, e6, eL XD, eM 1400 LSV	Lead-acid battery
Polaris Industries Inc.	Polaris	GEM: e2, e4, e6, eL XD	Lithium ion battery
Tesla Motors, Inc.	Tesla	Model S all models	Lithium ion battery
Tesla Motors, Inc.	Tesla	Model X all models	Lithium ion battery
Tesla Inc.	Tesla	Model 3 all models	Lithium ion battery

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Manufacturer	Make	2017 Model	ZEV Fuel Type
Toyota Motor Corporation	Toyota	Mirai	Fuel Cell consuming on-board stored hydrogen
Vantage Vehicle International, Inc.	Vantage	EV2XC, EV2XS, EV7C, EVC1000, EVP1000, EVR1000, EVX1000	Lead-acid battery
Vantage Vehicle International, Inc.	Vantage	LI2XC, LI2XP, LI2XS, LIP1000, LIR1000, LIX1000, LIV7C, LIV7P	Lithium ion battery
Volkswagen Group of America, Inc.	Volkswagen	e-Golf	Lithium ion battery
Zenith Motors LLC.	Zenith Electric	Cargo Van, Extended Range Passenger Van, High Range Passenger Van, Minibus, Passenger Van	Lithium ion battery

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