Pursuant to the authority vested in the 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-14-012;

IT IS ORDERED AND RESOLVED: The following diesel or incomplete medium-duty vehicles (MDV) with a manufacturer's GVWR from 8501 to 14000 pounds are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

					EN	IGINE DESCRIPTION								
MODEL YEAR	ENGINE FAMILY		ENGINE MANUFACTURER		EMISSION STD CATEGORY 2	FUEL TYPE 1	STANDARDS	ENGINE SIZES (L)		ECS & SPECIAL FEATURES 3		OBD		
	FGMXH06.6590					Diesel	& TEST PROCEDURE			ECS & SPE	ANCE			
	EXECUTIVE ORDER		GENERAL MOTORS LLC					6.6		DDI, TC, CAC, ECM, EG				
2015	A-0	06-1911	OLIVE	- MOTORO ELO	ULEV		Diesel	0.0		DOC, PTOX, SCR-U, NOS		OBD(P)		
Gasoline, LPG or Alcohol Vehicles Only VEHICLE DESCRIPTION								TION						
EVAPOR	RATIVE	FUEL TANK CAPACITY	VEHICLE	VEHICLE MAKE & MODELS						ENGINE	ENGINE MODELS /	ENG.		
FAMILY	UL (K)	(gallons)	YEAR		VEHICLE WARE & WODELS					(L)	(rated power, in hp)	OBD		
*	*	*	2015	G20: Chevrolet Express 2500; GMC Savana 2500 G30: Chevrolet Express: 3500, Passenger Van 3500 (non-MDPV), Commercial Cutaway 3500; GMC Savana: 3500, Passenger Van 3500 (non-MDPV), Special Cutaway 3500 G40: Chevrolet Express Commercial Cutaway 4500; GMC Savana Special Cutaway 4500						6.6	LGH / 2 (261)	OBD(P)		
*	*	*	*			*			*	*	*	*		

*=not applicable; GVWR=gross vehicle weight rating; 13 CCR xyz=Title 13, California Code of Regulations, Section xyz; 40 CFR 86.abc=Title 40, Code of Federal Regulations, Section 86.abc L=liter; hp=horsepower; kw=kilowatt; (2004may26)

CNG/LNG=compressed/liquefied natural gas; LPG=liquefied petroleum gas; E85=85% ethanol fuel; MF=multi fuel a.k.a BF=bi fuel; DF=dual fuel; FF=flexible fuel; SULEV / ULEV / LEV=super ultra / low emission yehicle:

Following are: 1) the FTP exhaust emission standards or family emission limit(s) as applicable under 13 CCR 1956.8; 2) the SET and NTE limits under the applicable California exhaust emission standards and test procedures for heavy-duty diesel engines and vehicles (Test Procedures); and 3) the corresponding certification levels, in g/bhp-hr, for this engine family. "Diesel" CO, SET and NTE certification compliance may have been demonstrated by the manufacturer as provided under the applicable Test Procedures in lieu of testing. (For dual- and flexible-fuel, the CERT values in brackets [] are those when tested on conventional test fuel.)

	NMHC		NOx		NMHC+NOx		СО		PM		нсно		
	FTP	SET	FTP	SET	FTP	SET	FTP	SET	FTP	SET	FTP	SET	
STD	0.14	0.14	0.20	0.20	*	*	15.5	15.5	0.01	0.01	0.050	0.050	
FEL	*	*	0.50	0.50	*	*	*	*	*	*	*	*	
CERT	0.01	0.004	0.32	0.21	*/	*	0.3	0.00	0.000	0.000	0.003	0.0000	
NTE	0.	0.21		0.75		*		19.4		0.02		0.075	

g/bhp-hr=grams per brake horsepower-hour; FTP=Federal Test Procedure; SET=supplemental emissions testing; NTE=Not-to-Exceed emission limit; STD=standard or emission test cap; FEL=family emission limit; CERT=certification level; NMHC/HC=non-methane/hydrocarbon; NOx=oxides of nitrogen; CO=carbon monoxide; PM=particulate matter; HCHO=formaldehyde

BE IT FURTHER RESOLVED: Certification to the FEL(s) listed above, as applicable, is subject to the following terms, limitations and conditions. The FEL(s) is the emission level declared by the manufacturer and serves in lieu of an emission standard for certification purposes in any averaging, banking, or trading (ABT) programs. It will be used for determining compliance of any engine in this family and compliance with such ABT programs.

BE IT FURTHER RESOLVED: The listed engine models have been certified to the optional emission standards and test procedures in 13 CCR 1956.8 applicable to diesel or incomplete MDV with a 8501-14000 pound GVWR and shall be subject to 13 CCR 2139(c) (in-use testing of engines certified for use in diesel or incomplete MDV with a 8501-14000 pound GVWR).

BE IT FURTHER RESOLVED: For the listed vehicle models the manufacturer has submitted the materials to demonstrate certification compliance with 13 CCR 1965 (emission control labels), 13 CCR 1968.2 (on-board diagnostic, full or partial compliance), 13 CCR 1976(b)(1)(F) (evaporative emission standards), 13 CCR 2035 et seq. (emission control warranty), and 13 CCR 2235 [fill pipes and openings of motor vehicle fuel tanks]. (The braces {} are for gasoline, LPG or alcohol fueled vehicles only. The brackets [] are for gasoline or alcohol fueled vehicles only.)

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

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

Executed at El Monte. California on this day of May 2014.

Emissions Compliance, Automotive Regulations and Science Division

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