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Pursuant to the authority vested in the Air Resources Board by Health and Safety Code (HSC), Division 26, Part 5, Chapter 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515 and 39516 and Executive Order G-14-012;

IT IS ORDERED AND RESOLVED: The following exhaust and evaporative emission control systems produced by the manufacturer are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

						TEST GRO		NFOR	MATION							
MOD YE/		TEST G	ROUP		VEHICLE CLASS(ES)				FUEL CATEGORY		FUEL TYPE		IEL TYPE			
203	16	GMBXV03	3.5U2C	PC					DEDICATED SINGLE FUEL VEHICLE			GASOLINE				
	USEF	UL LIFE	(miles)		VEHI	CLE EMISS		CATE	GORY	IN	ITERIM / IN	TERME	ERMEDIATE IN-USE STD			
E)	(H/ORV	R	EVAP		F	TP		SF	ТР		FTP			SFTP		
:	120000		150000		LEV2	ULEV	I		SFTP IDARD		*			*		
SPECIAL FEATURES & EXHAUST EMISSION CONTROL SYSTEMS						L		OBD S	TAT	US	ENG	SINE	DISPLACEMENT (L)			
1		DFI, 2WR-HO2S, 2HO2S, 2TWC							FULL		*] [
*	*							F	PARTIAL		*	3.5				
*	* *							PAF	RTIAL WITH FINES	AL	L MODELS	3				
			EV	APORA	TIVE & F	REFUELING	(EVA	P/OF	RVR) FAMILY	/ INF	ORMATION	I				
EV	AP / OF	RVR FAN	AILY	EVAPO	RATIVE	STD CATEO	GORY	<pre>/</pre>	EVAP EMI			SPE	ECIA	L FEATURES		
	GMBXR	0155LN	5		LE	LEV 2 PC			*							
					E	MISSION CF	REDIT	T INF	ORMATION							
		ALLOW	ANCE FO	OR TEST	GROUP	,	_					OPTIONAL EXH. STD FOR WORK				
BA	BASELINE PZEV AT PZEV TZEV TZEV									TRUCKS						
* * * N							1	V		N						
					NMOG	AND FLEET	AVE	RAG	E INFORMA	TION	I					
NMC	G RAF	CH4 RA	AF FTF		NMOG/NMHC RATIO		HO/NMHC RATIC		TIO NMOG+NOX FLEET S PC+LDT (0-3750 LVV (g/mi)		750 LVW)			751 LVW-8500		
	*	*		1.04		0.0	018			0.0	93			0.110		

See the Attachment for Vehicle Models, Evaporative Family, Engine Displacement, Emission Control Systems, Phase-In Standards, OBD Compliance, Emission Standards and Certification Levels, and Abbreviations.

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BE IT FURTHER RESOLVED:

The exhaust and evaporative emission standards and the certification emission levels for the listed vehicles are as listed on the Attachment. Compliance with the 50° Fahrenheit testing requirement may have been met based on the manufacturer's submitted compliance plan in lieu of testing. Any debit in the manufacturer's NMOG+NOx and greenhouse gas Fleet Average (PC or LDT or MDPV) or "Vehicle Equivalent Credit" (MDV) compliance plan shall be equalized as required.

BE IT FURTHER RESOLVED:

For the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 [emission control labels], 1968.2 [on-board diagnostic, full or partial compliance], 2035 et seq. [emission control warranty], 2235 [fuel tank fill pipes and openings] (gasoline and alcohol fueled vehicles only), and "High-Altitude Requirements" and "Inspection and Maintenance Emission Standards" (California 2015 and Subsequent Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2017 and Subsequent Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT and MDV).

BE IT FURTHER RESOLVED:

The listed vehicle models are conditionally certified in accordance with 13 CCR Section 1968.2(k) (deficiency and fines provisions for certification of malfunction and diagnostic system) because the on-board diagnostic II (OBD) system of the listed vehicle models has been determined to have three deficiencies. The listed vehicle models are approved subject to the manufacturer paying a fine of \$25 per vehicle for the third deficiency for vehicles in the listed test group that are produced and delivered for sale in California. On a quarterly basis, the manufacturer shall submit to the Air Resources Board reports of the number of vehicles produced and delivered for sale in California and pay the full fine owed for that quarter pursuant to this conditional certification. Payment shall be made payable to the State Treasurer for deposit in the Air Pollution Control Fund no later than thirty (30) days after the end of each calendar quarter during the 2016 model-year production period. Failure to pay the quarterly fine, in full, in the time provided, may be cause for the Executive Officer to rescind this conditional certification for that quarter and all future quarters would be deemed uncertified and subject to a civil penalty of up to \$5000 per vehicle pursuant to HSC Section 43154.

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 3074 day of June 2015.

Annette Hebert, Chief Emissions Compliance, Automotive Regulations and Science Division

California Environmental Protection Agency

OB Air Resources Board

DAIMLER AG

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ATTACHMEN	Т
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EXHAUST AND EVAPORATIVE EMISSION STANDARDS AND CERTIFICATION LEVELS EXHAUST EMISSION STANDARDS AND CERTIFICATION LEVELS (FTP, HWFET, 50°F, 20°F)

CH4: methane; NMOG: non-CH4 organic gas; HC: hydrocarbon; NMHC: non-CH4 HC; CO: carbon
monoxide; NOx: oxides of nitrogen; HCHO: formaldehyde; PM: particulate matter; RAF: reactivity
adjustment factor; 2DHS/3DHS [g HC/test]: 2/3 days diurnal+hot-soak; RL [g HC/mi]: running loss;
ORVR [g HC/gallon dispensed]: on-board refueling vapor recovery; g: gram; mg: milligram; mi: mile; K:
1000 miles; F: degrees Fahrenheit; FTP: federal test procedure; SFTP: supplemental FTP

	NMOG (g/mi)		CO (g/mi)		NOx (g/mi)		HC (mg		PM (g/mi)	
	CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	r std
ASOLINE - TIER 2 JNLEADED	0.036	0.040	0.4	1.7	0.02	0.05	0.7	8	*	*
ASOLINE - TIER 2 JNLEADED	0.042	0.055	0.5	2.1	0.03	0.07	0.8	11	*	0.01
*	*	*	*	*	*	*	*	*		
			-			NOx (g/r	ni)		CO (g/	mi)
		FUEL TYP	E		CE	RT	STD	CER	Т	STD
K G	GASOLINE - TIER 2 UNLEADED					02	0.07	$\label{eq:static_state} \left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$		
LG	GASOLINE - TIER 2 UNLEADED					02	0.09			
GP	SOLINE-C	COLD CO I	HIGH OCT	ANE				1.3	3	10.0
	TIER 2 PNLEADED SOLINE - TIER 2 NLEADED * K G G G G C	CERT SOLINE - TIER 2 0.036 NLEADED SOLINE - TIER 2 0.042 NLEADED * * K GASOLINE GASOLINE GASOLINE	CERT STD ISOLINE - 0.036 0.040 INLEADED 0.042 0.055 ISOLINE - 0.042 0.055 ILEADED * * FUEL TYP GASOLINE - TIER 2 GASOLINE - TIER 2	CERT STD CERT ISOLINE - TIER 2 0.036 0.040 0.4 INLEADED 0.042 0.055 0.5 ISOLINE - TIER 2 0.042 0.055 0.5 NLEADED * * * K GASOLINE - GASOLINE - TIER 2 UNLEADED GASOLINE - TIER 2 UNLEADED	CERT STD CERT STD ISOLINE - TIER 2 0.036 0.040 0.4 1.7 INLEADED 0.042 0.055 0.5 2.1 ISOLINE - TIER 2 0.042 0.055 0.5 2.1 NLEADED * * * * K GASOLINE - TIER 2 UNLEADED GASOLINE - TIER 2 UNLEADED GASOLINE - TIER 2 UNLEADED	CERT STD CERT STD CERT SOLINE - TIER 2 NLEADED 0.036 0.040 0.4 1.7 0.02 SOLINE - TIER 2 NLEADED 0.042 0.055 0.5 2.1 0.03 NLEADED 0.042 0.055 0.5 2.1 0.03 * * * * * * * K GASOLINE - TIER 2 UNLEADED 0. 0. L GASOLINE - TIER 2 UNLEADED 0.	CERT STD CERT STD CERT STD ISOLINE - TIER 2 0.036 0.040 0.4 1.7 0.02 0.05 ISOLINE - TIER 2 0.042 0.055 0.5 2.1 0.03 0.07 ISOLINE - TIER 2 0.042 0.055 0.5 2.1 0.03 0.07 * * * * * * * * FUEL TYPE FUEL TYPE NOx (g/r K GASOLINE - TIER 2 UNLEADED 0.02 GASOLINE - TIER 2 UNLEADED 0.02 0.02 GASOLINE - COLD CO HIGH OCTANE 0.02 0.02	CERT STD CERT STD CERT STD CERT STD CERT ISOLINE - TIER 2 0.036 0.040 0.4 1.7 0.02 0.05 0.7 INLEADED 0.042 0.055 0.5 2.1 0.03 0.07 0.8 SOLINE - TIER 2 0.042 0.055 0.5 2.1 0.03 0.07 0.8 NLEADED * * * * * * * FUEL TYPE FUEL TYPE NOx (g/mi) CERT STD K GASOLINE - TIER 2 UNLEADED 0.02 0.07 GASOLINE - TIER 2 UNLEADED 0.02 0.09 GASOLINE - COLD CO HIGH OCTANE 0.02 0.09	CERT STD CERT STD CERT STD CERT STD CERT STD CERT STD ISOLINE - TIER 2 0.036 0.040 0.4 1.7 0.02 0.05 0.7 8 INLEADED 0.042 0.055 0.5 2.1 0.03 0.07 0.8 11 X X X X X X X X FUEL TYPE FUEL TYPE NOx (g/mi) CERT STD CERT K GASOLINE - TIER 2 UNLEADED 0.02 0.07 0.8 1.3 GASOLINE - TIER 2 UNLEADED 0.02 0.07 0.09 1.3 GASOLINE - COLD CO HIGH OCTANE 1.3 1.3 1.3	CERT STD <

		SF	TP EXHAUST	EMISSION	STANDARDS	S AND CERTIFIC	CATION L	EVELS			
				US06		SC0	3	COMPOSITE			
FUEL TY			NMHC+NOx (g/mi)	CO (g/mi)	PM (mg/mi)	NMHC+NOx (g/mi)	CO (g/mi)	NMHC+NOx (g/mi)	CO (g/mi)	PM (mg/mi	
	GASOLIN	E CERT	0.08	0.8		0.04	0.3				
@4K - TIER 2 UNLEADED			0.14	8.0		0.20	2.7				
	CERT		*	*	*	*	*	*	*	*	
@ UL	*	STD	*	*	*	*	*	*	*	*	
		BIN						*			
	٧	WHOLE VE	HICLE EVAPO	RATIVE EN	ISSION STA	NDARDS AND	CERTIFIC	ATION LEVELS	5		
			•	WHOLE VI	EHICLE EVA	PORATIVE TES	TING				
EVAPORATIVE FAMILY		FUEL TY	PE 3DHS	i (g/test) @	UL	2DHS (g/test) @ UL	RL (g/mi) @ UL			
				STD	FEL CI	ERT STD	FE	L CERT	·	STD	
GMBXF	0155LNS	GASOLIN TIER UNLEAD	2 0.45	0.50	*	* 0.65	*	* 0.00 0		0.05	

	vironmental Protection Agency DAIMLER AG DAIMLER AG Executive Order: A-003-054 New Passenger Cars, Light-Duty Tru Medium-Duty Page			Trucks and							
ORVR / FUEL ONLY / CANISTER BLEED EVAPORATIVE EMISSION STANDARDS AND CERTIFICATION LEVELS											
FUEL ONLY EVAP & CANISTER BLEED											
EVAPORATIVE FAMILY	ORVR (g/g	gallon) @	0 UL	FUEL TYPE		3DHS RIG TEST (g/test) @ UL		IG TEST	BLEED CANISTER TEST (g/test) @ 4K		
	FUEL TYPE	CERT	STD		CERT	STD	CERT	STD	CERT	STD	
GMBXR0155LNS	GASOLINE - TIER 2 UNLEADED	0.02	0.20	*	*	*	*	*	*	*	
*: not applicable; # LDT<6000#GVWR 8500#ALVW; MDV duty passenger ve vehicle weight ratir super ULEV; ZEV: TWC/OC: 3-way/o adsorption catalys; ignited engine; HC sensor; PMS: PM s cooler; AIR/AIRE: DFI/IFI: direct/indir diagnostic; DOR: c CNG/LNG: compre ethanol ("90%"gas continuously varial automated manual	k,3751-5750#L /: medium-duty hicle; ECS: em g; LVW: loade zero-emission xidizing catalys t; SCR-U or SC CTOX/PTOX: 2S/O2S: heate sensor; RDQS secondary air i ect fuel injectio lirect ozone ree ssed/liquefied oline) fuel; A: a ole transmissio	VW; LD7 vehicle; ad vehicle; vehicle; st; ADST CRC/SCF continuo ed/oxyge reducta njection on; TC/S ducing; F natural g automatic n; SCV:	F3: LDT MDV4: ontrol sy e weight PZEV: WC: ads R-N or S us/perio n senso int qualit (belt driv C: turbo/ dCT: hyo gas; LPC c (with lo selectab	6001-8500#GVW MDV 8501-1000 stem; CERT: cer ; ALVW: adjusted partial ZEV; AT P sorbing TWC; HA CRC-NH3: select dic trap oxidizer; r; WR-HO2S or A y sensor; NH3S: ven)/(electric drive super charger; C drocarbon trap; B S: liquefied petrol bckup); M: manua ole continuously v	/R,3751-57 0#GVWR; I tification; S d LVW; LEV ZEV: advai C: HC adso tive catalyti DPF: diese (FS: wide ra ammonia s en); PAIR: AC: charge CAN: bleec eum gas; E al transmiss rariable trar	50#ALVW; MDV5: MD' TD: standa /: low emiss nced techn orbing catal c reduction ensor; EGF pulsed AIR e air cooler; I carbon ca :85: "85%" sion; SA: se	LDT4: LD V 10001-14 rd; FEL: fai sion vehicle ology PZEV lyst; WU: w -urea/amm e filter (acti /heated air- R: exhaust ; SFI/MFI: s F/P/\$: full/ nister; pref ethanol ("1 emi-automa	F 6001-8500 4000#GVW mily emissio e; ULEV: ult V; TZEV: tra varm-up cat onia; NH3C ve); GPF: F fuel ratio se gas recircul sequential/parti ix 2: paralle 5%"gasoline atic transmis	D#GVWR,5 R; MDPV: r on limit; GV tra LEV; SL ansitional Z alyst; NAC: DC: ammon PM filter for ensor; NO2 lation; EGR nultiport fue al with fine: al with fine: al with fine: (2) suffix; e) fuel; E10 ssion; CV:	i751- medium- WR: gross JLEV: EV; NOx ia spark- XS: NOx RC: EGR el injection; s on-board s series;): "10%"	

2016 MODEL YEAR: VEHICLE MODELS INFORMATION

MAKE	MODEL	VEH CLASS ENGINE (L)		TRANS TYPE	EVAPORATIVE FAMILY	EXH ECS	OBD	PZEV TYPE
MERCEDES BENZ	SLK 350	PC	3.5	A7	GMBXR0155LNS	1	\$	*