Pursuant to the authority vested in the Air Resources Board by Health and Safety Code (HSC), Div. 26, Part 5, Chap. 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515-39516 and Executive Order G-62-003;

IT IS ORDERED AND RESOLVED: That 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.

	MODEL YEAR TEST GROUP		Р	VEHICLE TYPE (PC=passenger car; LDT=light-du MDV=medium-duty vehicle; LVW vehicle weight; GVW=gross	STAND (LEV=low e transitiona	AUST EMISSION ARD CATEGORY mission vehicle; TLEV I LEV; ULEV=ultra LEV EV=super ULEV)		FUEL TYPE (CNG/LNG=compressed/ lquefied natural gas; LPG=liquefied petroleum gas)				
201	2 CAD	CADXJ02.03UA		Passenger Car, LDT: GVW< 6000 lbs 0-3750 lbs LVW			Ultra Low Emission de (LEV II ULEV)	120K / 150K	Gasoline (Tier 2 Unleaded)			
No.	EVAPORATIVE FAMILY (EVAF)		No		SPECIAL FEATURES & EMISSION CONTROL SYSTEMS (EC			WU= warm-up cat. O2S/HO2	at. ADSTWC=adsorbing TWC 2S=oxygen sensor/heated O2S			
1	CADXR0	110238	1	TWC(2), HO2S(2), DGI, TC, CAC, OBD (F) AFS/HAFS=air-fue\ratio\text{ratio\text{sensor/heated AFS}}. EGR=exhaust gas recirculation AiR/PAIR=secondary air injection/pulsed								
2	CADXR0	125241	2		*		AIR MFI/SFI= multiport fue throttle body injection DGI=	injection sequential MFI TBI=				
3	CADXR0	CADXR0125246			*		TC/SC=turbo /super charger	CAC=charge air cooler OBD				
4	*				*	vi dani	(2) suffix=series	diagnostic prefix 2=parallel				
EVA No.				VEHICLE MAKES & MODELS	STANI	DARDS ARI	ECT TO SFTP EUNDERLINED	ABBREVIATIONS:				
1	1	2.0				(PC) Volksw	ter Quattro, TTS Coupe, TT H, Eos, Beetle					
2	1	2.0		(PC)	Volkswag	en: Tiquan,	(LDT 0-3750 (bs) V	olkswagen: Tiguan 4Motio	n			
1 1 2 1 3 1		2.0		(PC) Volkswagen: CC								
*	* * *											

The exhaust and evaporative emission standards (STD), as requested by the manufacturer, and certification emission levels (CERT) for the listed vehicles are as follows (compliance with the 50 °F) testing requirement (for TLEV, LEV, ULEV, SULEV) may have been met based on the manufacturer's submitted compliance plan in lieu of testing). Any debit in the manufacturer's "NMOG Fleet Average" (PC and LDT) or "Vehicle Equivalent Credit" (MDV) compliance plan shall be equalized as required. (For bi-, dual- or flexible-fueled vehicles, the STD and CERT in parentheses are those applicable to testing on gasoline test fuel.)

	NMOG FLEET AVERAGE [g/mi]		NMOG @ RAF= * CH4 RAF = *		NMOG or	CR4=methane NMOG=non-CH4 organic gas NMHC=non-CH4 hydrocarbon CO=carbon monoxide NOx=oxides of nitrogen PCHO=tomatidahyde PM=particulate matter RAF=reactivity adjustment factor 2/3 D [g/test]=2/3 day digmathonsoak RL Te/mi]=runring loss ORVR [g/gallon dispensed]=on-board refueling vapor recovery g=gram											
CERT		STD	NMOG NMHC		NMHC	mg=mill	gram mi=	mile K=1	000 miles	F=de	grees F	ahrenheit	SFTP=supp	lemental fe	deral test p	rocedure	
0.024	24 0.035		10 10 10 10 10 10		[g/mi]	[g/mi]	CERT	[g/mij		x [g/mi]		ERT	[mg/mi] STD	PM [c	STD	CERT	x [g/mi] STD
		@ 50K	0.03	1	-	0.040	0.5	1.7	0.02	0.05	5	*	8	*	*	0.01	0.07
		@ UL	0.03		1871	0.055	0.5	2.1	0.02	0.07	7	*	11	*	0.01	0.02	0.09
	@ 50°	F & 4K	0.03			9.086	0.3	1.7	0.01	0.08	5	*	16	*	*	*	*
	STATE OF THE PERSON OF THE PER		SFTP 1 = @ 4K (SULEV, ULEV,			NMHC+NC				NMHC+NOx [g/mi] [US06]		CO [g/mi] [US06]	1,000	HC+NOx ii] [SC03]	CO [g/mi] [SC03]		
50		SFTP 2				CERT	STD	CERT	STD	CERT	STD	CE	RT ST	D CER	STD	CERT	STD
CERT	3.1			SFT	P @ 4K	*	*	*	*	0.02	0.14	3	.2 8.0	0.01	0.20	1.5	2.7
STD	10.0			SFT	P@UL	*	*		*	*	*		* *	*	*	*	*
	EVAPORATIVE FAMILY 1 EVA					PORATIVE FAMILY 2			EVAPORATIVE FAMILY 3				E	EVAPORATIVE FAMILY 4			
@ UL	3-D	2-D	_	RL	ORVR	3-D	2-D	RL	ORVR	3-D	2-D	R	ORV	R 3-D	2-D	RL	ORVR
CERT	0.33	0.34	1 0.	000	0.04	0.41	0.50	0.000	0.03	0.28	0.24	0.0	0.00	3 *	*	*	*
STD	0.50	0.65	5 0	.05	0.20	0.50	0.65	0.05	0.20	0.50	0.65	0.0	0.20) *	*	*	*

BETT FURTHER RESOLVED: That 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 Exhaust Emission Standards and Test Procedures for 2001 and Subsequent Model PC, LDT and MDV).

BEIT FURTHER RESOLVED: The test group listed in this Executive Order is certified conditionally on the manufacturer providing test data to determine the greenhouse gas (GHG) emissions for the listed test group, expressed in grams per mile of carbon dioxide-equivalent (g/mi CO2-e), as required in section E.2.5.2 of the California Exhaust Emission Standards and Test Procedures for 2001 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles, as amended August 4, 2005 (the Test Procedures). Manufacturer shall provide the required data within 45 days after the date of the Executive Order unless (a) an extension is granted by the Executive Officer, or (b) the manufacturer demonstrates to the satisfaction of the Executive Officer that it is exempt from determining GHG emissions for the listed test group under section E.2.5.3 (Intermediate Volume Manufacturers) or E.2.5.4 (Small Volume Manufacturers) of the Test Procedures. Failure to comply with the certification requirement to determine the GHG emissions for the listed test group may be cause for the Executive Officer to revoke the Executive Order. Vehicles in the revoked Executive Order shall be deemed uncertified and subject to penalties authorized under California law. Notwithstanding the requirement therein, the manufacturer is not required to determine GHG emissions for any medium-duty vehicles in the listed test group that are not medium-duty passenger vehicles.



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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.

This Executive Order hereby supersedes Executive Order A-030-0243-1 dated April 11, 2011

Executed at El Monte, California on this _______ day of August 2011

Annette Hebert, Chief

Mobile Source Operations Division