California Environmental Protection Agency	DR. ING h.c.f. PORSCHE	EXECUTIVE ORDER A-019-0139
AIR RESOURCES BUARD	AKTIENGESELLSCHAFT	New Passenger Cars, Light-Duty Trucks
		and Medium-Duty Vehicles

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-02-003;

## 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	VEHICLE TYPE	EXHAUST EMISSION STANDARD CATEGORY	USEFUL LIFE (miles)	INTERMEDIATE IN-USE COMPLIANCE (*=N/A or full in-use; A/E=exh. / evap. Intermediate in-use)	FUEL TYPE
2008	8PRXV03.6T97	Passenger Car	"LEV II" Low Emission Vehicle (LEV II LEV)	EXH / ORVR EVAP 120K 150K	EXH EVAP	Gasoline (Tier 2 Unleaded)
No.		PECIAL FEATURES	EVAPORATIVE		DISPLACE	
1	2TWC(2), 2HO2S(2),	SFI, 2TC, AIR, 2CAC, OBD(F)	8PRXR0		DISPEACE	
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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.

## BE IT FURTHER RESOLVED:

That the exhaust and the 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 Fleet Average" (PC or LDT) or "Vehicle Equivalent Credit" (MDV) compliance plan shall be equalized as required.

## BE IT FURTHER RESOLVED:

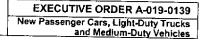
That for the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 [emission control labels], 1968.2 [on-board diagnostic, full or partial compliance], 2035 et seq. [emission control warranty], 2235 [fuel tank fill pipes 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).

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 August 2007.

Annette Hebert, Chief Mobile Source Operations Division





DR. ING h.c.f. PORSCHE AKTIENGESELLSCHAFT

## ATTACHMENT

NMOG	For bi-, dua	NMOG CH4 I	@ RAF=* RAF = *	NMOG o NMHC	CH4=meth	ane; NMOG	Enon-CH4	organic gas	NMHC=n	on-CH4 h	drocarbon;	CO=carbon	monaxide; l	NOx=oxides	of nitrogen	
0.058	0.075	NMOG CERT	NMHC CERT	STD [g/mi]	mi=mile; K		s; F=degree		ation disper		board refuel tal federal t	ling vapor rec est procedure	overy; g=g	ram; <b>mg</b> ≖mi		
	@ 50K	[g/mi] 0.041	[g/mi]		CERT	STD	CER	τ στι				PM [g/ CERT	STD	CERT	lOx [g/mi] STD	
Ì.		0.041	*	0.075	1.6	3.4	0.04	_			15.	*	*	0.01	0.07	
and the second se	₫ 50°F & 4K	0.081	*	0.150	1.5	3.4	0.05			·	18. 30.		0.01	0.01	0.09	
-		6.9.0, 6.C.1		NMHC+N	Ox [a/mi]	CO [			+NOx					<u> </u>	<u> </u>	
	[g/mi] & 50K			(comp		(comp	osite)	[g/mi]	[US06]	1	[g/mi]  \$06]		C+NOx [SC03]		[g/mi] (C03]	
RT	2.8	SETD @ 4		t t	*	CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	
	10.0	· · · · · · · · · · · · · · · · · · ·	000 miles		*	*	*	0.08	0.14	3.2	8.0	0.04	0.20	0.5	2.7	
		SI II									*		*	Ŕ	*	
Eva	porative Far	nily		s/test) @ l	JL	2-Days Dir (gram	urnal + Ho s/test) @	ot Soak UL	R (gra	unning ( ms/mile	Loss )@UL			Refueling ams/gallo		
	PRXR0190R9	7	CERT		TD	CERT		STD	CER		STD		CERT		STD	
	*		0.43		50	0.49		0.65	0.002		0.05		0.01		0.20	
	*		*					~			•		*		*	
			*				*			4						
STWC=: recircul SC= tur	* ed vehicle wei adsorbing TW lation; AIR=se bo/super char d/liquefied nat	C; WU=warr condary air i per: CAC=ch	n-up catalyst; njection; PAIR	OC=oxidizi	ng catalyst; ( R; <b>MFI=</b> mul	* MDV=men hicle; TLEV 02S=oxyge Itiport fuel in	en sensor; njection; S	vehicle; EQ hal LEV; UL HO2S=hea	ted O2S;	EV; SUL	S=air- fuel	ULEV; TWC ratio sensor	=3-way ca / bested A	talyst; ES: <b>ECP</b> -	avhauet	
STWC=; recircul /SC= tur	licable; UL=us ed vehicle wei	C; WU=warr condary air i per: CAC=ch	-passenger ca adjusted LVW n-up catalyst; njection; PAIR arge air coole G=liquefied p	OC=oxidizi l=pulsed All r; OBD (F)/ etroleum ga	ng catalyst; ( R; <b>MFI=</b> mul ( <b>P)</b> =full/parti s; <b>E85=*85</b> *	* MDV=mer hicle; TLEV O2S=oxyge tiport fuel in ial on-board %" Ethanol	n sensor; njection; Si diagnosti Fuel;	vehicle; EQ hal LEV; UL HO2S=hea FI=sequent ic; DOR=d	ited O2S; J ial MFI; TE	I=throttle	* EV=super S=air- fuel body injec ; prefix 2=j	ULEV; TWC ratio sensor ction; DGI=di parattel; (2) s	* ard; CERT =3-way ca	talyst; ES: <b>ECP</b> -	*	
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STWC=: s recircul /SC= tur mpressed MA	licable; UL=us ed vehicle wei adsorbing TW lation; AIR=se bo/super char d/liquefied nat	C; WU=warr condary air i per: CAC=ch	-passenger ca adjusted LVW n-up catalyst; njection; PAIR arge air coole G=liquefied p 2000	OC=oxidizi Poulsed All r; OBD (F)/ etroleum ga	ng catalyst; ( R; <b>MFI=</b> mul ( <b>P)</b> =full/parti s; <b>E85=*85</b> *	* MDV=men Nicle; TLEV 025=oxyge ial on-board %" Ethanol R: VE	en sensor; njection; Sl diagnosti Fuel; HICLE	vehicle; EC nal LEV; UL HO2S=hea Fl=sequant ic; DOR=d	ELS INI ELS INI ELS INI	FORN GINE	* bl System; EV=super S=air- fuel body inject body inject body inject body inject pody inter i inter inter inter i inter inte	ULEV; TWC ratio sensor tition; DGI=di parailel; (2) s RMEDIATE N-USË IPLIANCE or full in-use exh. / evap.	* ard; CERT =3-way ca / heated A irect gasol suffix=serie ; ; ; ;	talyst; FS; EGR= ine fuel inje es; CNG/LI	* exhaust ction; VG≃	
STWC=: s recircul /SC≠ tur mpresser	licable; UL=us ed vehicle wei adsorbing TW lation; AIR=se bo/super char d/liquefied nat	C; WU=warr condary air i per: CAC=ch	-passenger ca adjusted LVW n-up catalyst; njection; PAIR arge air coole G=liquefied p 2000	OC=oxidizi =pulsed Al r; OBD (F)/ etroleum ga	ng catalyst; ( R; <b>MFI=</b> mul ( <b>P)</b> =full/parti s; <b>E85=*85</b> *	* MDV=men picle; TLEV 02S=oxyge tiport fuel in ial on-board %" Ethanol NR: VE EVAPO FAM	en sensor; njection; Sl diagnosti Fuel; HICLE	vehicle; EC nal LEV; UL HO2S=hea Fl=sequant ic; DOR=d	ELS INI ELS INI S EN	FORN GINE	* DI System; EV=super S=air-fuel body injec body injec prefix 2=  IATION INTEL INTEL COM (*=M/A A/E=; Interme	ULEV; TWC ratio sensor titon; DGI=di parailel; (2) s RMEDIATE N-USE IPLIANCE or full in-use exh. / evap. adiate in-use	* ard; CER1 =3-way ca irect gasol suffix=serie ; PH	talyst; FS; EGR= ine fuel inje es; CNG/LI	* exhaust ction; NG≃	