Celiforn	ia Environment	al Protection /	gency
AIR	RESOU	IRCES	BOARD

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	USEFU (mi	IL LIFE les)	IN- COMP (*≃N/A or A/E=ex	MEDIATE USE LIANCE full in-use; h. / evap. iate in-use)	FUEL TYPE
2006	2006 6CRXT03.75S0	MDV: 3751-5750 Pounds ALVW	Low Emission Vehicle (LEV)	EXH7 ORVR EVAP		EXH	EVAP	Gasoline (Tier 2
			(==+)	120K	150K	*	E	Unleaded)
No.		SPECIAL FEATURES	EVAPORATIVE	FAMILY (EV	DISPLACEMENT (L)			
1	1 2TWC, 2HO2S(2), SFI, OBD(P)		6CRXR0	218GTH	屋			
*	*		6CRXR0	- 22 - 22				
*		*				響	3	3.7
*		*		· · · · · · · · · · · · · · · · · · ·				

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 29^{44} day of June 2005.

Fourer

Allen Lyons, Chief Mobile Source Operations Division

California Environmental Protection Agency AIR RESOURCES BOARD

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DURANGO 2WD

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ATTACHMENT

		@ RAF=* AF = *	F=* NMOG or		rmaldehyde; I	PM≃particula	rganic gas; ale matter;	RAF=reacti	ivity adjus	tment factor	r: 2/3 D fo/te	st)=2/3 da	e; NOx= oxides o ay diurnal+	of nitrogen		
CERT	STD	NMOG	NMHC	NMHC STD [g/mi]	not-soak;	hot-soak; RL [g/mi]=running loss; ORVR [g/gallon dispensed]=on-board refueling vapor recovery; g=gram; mg=milligram ml=mile; K=1000 miles; F=degrees Fahrenheit; SFTP=supplemental federal test procedure										
*	*	CERT [g/mi]			CO	[g/mi]	NO)	k [g/mi]		HCHO [mg/mi]		PM [g		Hwy N	Dx (g/mi)	
all and a second second			[g/mi]		CERT	STD	CERT	STD				CERT	STD	CERT	STD	
	@ 50K	0.098	*	0.160	1.2	4.4	0.2	0.4	*		18.	*	*	0.1	0.8	
	@ UL	0,098	*	0.230	1.2	6,4	0.2	0.6	*		27.	*	*	0.1	1.2	
0	50°F & 4K	•	•				•				•	*	,	•		
CO [g/mi]				NMHC+NOx [g/mi] (composite)		CO [g/mi] (composite)		NMHC+ [g/mi] [l				NMHC+NO [g/mi] [SC03				
@ 20°F &	& 50K	Constanting Constanting Constanting Constanting		CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	
CERT	2.1	SFTP @ 4	000 miles	*	*	*	*	0.11	0.40	4.9	10.5	0.13	0.31	0,3	3.5	
STD	12.5	SFTP	@ * miles	*	*	•	*	*	*	*	*	*	*	•	*	
3-Days Diurnal + Ho Evaporative Family (grams/test) @													On-Board Refueling Vapor Recovery (grams/gallon) @ UL			
		CERT	S	TD	CERT	STD		CERT STD		STD		CERT		STD		
6CF	RXR0218GT	Н	0.53	0.	90 0.46		1.	.15	0.001	0.001 0.05			0.08		0.20	
6CRXR0283GTH		0.40	0.	90	0.33	1.	.15			0.05		0.04		0.20		
	*														0.20	
			*		*	*		*	*		*		*		•	
- not anali	*	oful life: BC	*		*	*		*	*		*	CTD- Ct	*		*	
VW=loade ADSTWC=a as recircula CC/SC= turb	* d vehicle wei dsorbing TW ation; AIR=se	ght; ALVW= C; WU=war condary air ger; CAC=cl	* adjusted LVV m-up catalyst injection; PAI harge air cool PG≃liquefied	ar: LDT=ligh /; LEV=low (; OC=oxidizi R=pulsed Al er; OBD (F)/ petroleum ga	* emission ve ng catalyst; R; MFI= mi (P)=full/par is; E85="8	* * * * * * * * * * * * * *	dium-duty v ≃transitiona an sensor; ł njection; SF d diagnostic Fuel;	* ehicle; EC; al LEV; ULI 102S=heat I=sequenti ;; DOR=dir	S= Emissi V≃ultra L ed O2S; A al MFI; TE ect ozone	EV; SUL AFS/HAF Bi=throttle reducing	* EV=super S=air-fuel body injec ; prefix 2=	ULEV; TW(ratio senso ction; DGI ≂(parallel; (2)	tard; CE C=3-way r / heated	RT= Certificat catalyst; d AFS; EGR= soline fuel inje eries; CNG/LI	* ion; exhaust ction;	
LVW=loade ADSTWC=a gas recircula TC/SC= turb compressed	* d vehicle wei dsorbing TW ation; AIR=se bo/super char	ght; ALVW= C; WU=war condary air ger; CAC=cl	* adjusted LVV m-up catalyst injection; PAI harge air cool PG≃liquefied	ar: LDT=ligh ; LEV=low (; OC=oxidizi R=pulsed Al er; OBD (F)) petroleum ga	* emission ve ng catalyst; R; MFI= mi (P)=full/par is; E85="8	* * ehicle; TLEV ; O2S=oxyge ultiport fuel in tial on-boar 5%" Ethanol AR: VE EVAPC	dium-duty v ≃transitiona an sensor; ł njection; SF d diagnostic Fuel;	* ehicle; EC; al LEV; ULI 102S=heat I=sequenti ;; DOR=dir	S= Emissi V=ultra L ed O2; A al MFi; TE ect ozone	EV; SUL AFS/HAF Bi=throttle reducing	* System; EV=super Srair-fuel body injee; prefix 2= IATION INTE I CON (*=N/A A/E= intermed	ULEV; TW(ratio senso ction; DGI= parailel; (2) RMEDIATI N-USE IPLIANCE or full in-us exh. / evap. ediate in-us	* * dard; CE C=3-way c=3-way r / heate direct ga suffix=so E E e; ! e)	catalyst; d AFS; EGR≖ soline fuel inje	* exhaust ction; NG=	
LVW=loadea ADSTWC=a gas recircula IC/SC= turb compressed	* d vehicle wei ddsorbing TW ation; AIR=se po/super char l/liquefied nat	ght; ALVW= C; WU=war, condary air ger; CAC=cl ural gas; Lf	* adjusted LVV m-up catalyst injection; PAI harge air cool PG=liquefied 20 MOI	ar: LDT=ligh V: LEV=low (: OC=oxidizi R=pulsed Al R=pulsed Al r: OBD (F) petroleum ga	+ ti-duty truck mission ve g catalyst R; MFI= m (P)=full/par is; E85="8 EL YE/	* * c; MDV=met hicle; TLEV ; O2S=oxyge ultiport fuel in trial on-board 5%" Ethanol AR: VE EVAPC FAI	dium-duty v etransitiona n sensor; k d diagnostic Fuel; HICLE RATIVE MILY	* * tehicle; EC: al LEV; ULI U2S=heat I=sequenti ;; DOR=dir MODE EC: NO.	S= Emissi EV=ultra L ed O2S; A al MFI; TE ect ozone	EV; SUL AFS/HAF BI=throttle reducing FORN IGINE BIZE (L)	* Il System; EV=super S=air-fuel body injec ; prefix 2= IATION INTE I CON {"=N/A A/E= intermu EXH	ULEV; TW(ratio senso citon; DGI=; parallel; (2)	tard; CE =3-way r / heate direct ga suffix=se E e; e; AP	catalyst; d AFS; EGR= scoline fuel inje eries; CNG/LI PHASE-IN STD.	* * exhaust ction; NG= OBD I	
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