State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-9-227
Relating to Certification of New Motor Vehicles

CHRYSLER CORPORATION

Pursuant to the authority vested in the Air Resources Board by the 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 Orders G-45-3 and G-45-4;

IT IS ORDERED AND RESOLVED: That 1992 model Chrysler Corporation exhaust emission control systems are certified as described below for passenger cars:

Fuel Type: Gasoline

Engine Family: NCR2.5V5FCE1 Displacement: 2.2 Liters (135 Cubic Inches)
2.5 Liters (153 Cubic Inches)

Exhaust Emission Control Systems and Special Features:

Heated Oxygen Sensor
Three-Way Catalyst
Exhaust Gas Recirculation (2.5L only)
Throttle Body Electronic Fuel Injection

Vehicle models, transmissions, engine codes and evaporative emission control families are listed on attachments.

The emission standards for this engine family in grams per mile are as follows:

Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
0.39	7.0	0.4

The certification emission values for this engine family in grams per mile are as follows:

Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
0.17	4.2	0.2

BE IT FURTHER RESOLVED: That the vehicle models listed also comply with the requirements of the "Malfunction and Diagnostic System for 1988 and Subsequent Model Year[s]..." for the aforementioned model year (Title 13, California Code of Regulations, Section 1968).

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Gasoline-Powered Motor Vehicles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's high-altitude requirements and highway emission standards as stipulated in "California Exhaust Emission Standards and Test Procedures for 1988 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" for the aforementioned model year (Title 13, California Code of Regulations, Section 2290).

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the "California Motor Vehicle Emission Control Label Specifications" for the aforementioned model year (Title 13, California Code of Regulations, Section 1965).

BE IT FURTHER RESOLVED: That for the listed vehicles, the manufacturer has submitted and the Executive Officer hereby approves the materials to demonstrate certification compliance with the Board's emission control system warranty provisions (Title 13, California Code of Regulations, Section 2035 et seq.).

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

The Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this 5th day of June, 1991.

R. B. Summerfield
Assistant Division Chief
Mobile Source Division

1992 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET E.O.# A-9-227 Page 1

Manufacturer Chrysler Corporation Engine Family NCR2.5V5FCE1

Pass Car X Lt-Duty Truck ____ Med-Duty Vehicle ____ Fuel Type Gasoline

Engine Type SOHC 4 Liter (CID) 2.2 (135) / 2.5 (153) Evaporative Family NCRVB

Emission Control Sys. & Special Features 2.2L: TWC, HO2S, TBI / 2.5L: TWC, HO2S, TBI, EGR
(Use abbreviations per SAE J1930 Jun88)

Engine: Front X Mid. ___ Rear ___ Drive: FWD X RWD ___ 4WD-FT ___ 4WD-PT ___

Eng. Code/ (Cert. Std.)	Veh. Models (If Coded see Attachmt.)	Trans. Type: A-Auto M-Man.	Equiv. Test Weight	RLHP	Ign.Sys. (PCME/PROM) Part No.	EGR Syst. Part No.	Catalyst Part No.
A-1 2.2L W/AC .39/7.0/0.4)	APDH24,APDH44 APDL24,APDL44 APPH24,APPH44 APPL24,APPL44	A3	3000	ATTACHMENT	04639438		04427030
A-2 2.5L W/AC	APDH24,APPH24				04639456	04287767 04287774 04287781	
.39/7.0/0.4	AGVL24,APDH44 APDS24,APDS44 APPH44,APPS24 APPS44		3125				
	AACP41,AADH41 AADP41,AAPH41 AAPP41,AGVH24 AJCH21,AJCH27 APDH27,APDS27 APPH27,APPS27		3250				
	ACDH41		3375		04639487		

Revisions:
042090

CHRYSLER CORPORATION

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ENGINE FAMILY NCR2.5V5FCE1

CAR LINE	VEHICLE MODEL
AACP41	CHRYSLER LE BARON LANDAU
AJCH21	CHRYSLER LE BARON
AJCH27	CHRYSLER LE BARON CONVERTIBLE
ACDH41	DODGE DYNASTY
AADH41, AADP41, AGVH24, AGVL24 APDH24, APDH44, APDS24, APDS44, APDL24, APDL44,	DODGE SPIRIT DODGE DAYTONA DODGE SHADOW
APDH27, APDS27	DODGE SHADOW CONVERTIBLE
APPH24, APPH44, APPS24, APPS44, APPL24, APPL44	PLYMOUTH SUNDANCE
APPH27, APPS27	PLYMOUTH SUNDANCE CONVERTIBLE
AAPH41, APPP41	PLYMOUTH ACCLAIM

1992
NCR2.5V5FCE1

Chrysler Corporation
FAMILY TIRE USAGE

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VEHICLE MODEL	ENGINE/ TRANS	WEIGHT TEST	LBS GVW	A C	TIRE USE	DESCRIPTION YR	CODE	TRD	MFG	COASTDOWN TIME SEC	*DYNO HP	TIRE F	PRES R
AACP41	EDM DGC FW	3375		0 Y	STD	92	TKJ	TAD	TZA	15.89	8.10	29	32
					OPT	92	TKJ	TAD	TZH	15.46	8.00	29	32
AADH41	EDM DGC FW	3250		0 Y	STD	92	TKH	TAD	TZA	15.54	8.10	29	29
					OPT	92	TJB	TAD	TZA	15.54	8.10	32	32
					OPT	92	TJB	TAD	TZH	15.11	8.00	32	32
					OPT	92	TKH	TAD	TZH	15.11	8.00	29	29
					OPT	92	TKJ	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKJ	TAD	TZH	15.11	8.00	29	29
					OPT	92	TPX	TAD	TZA	14.56	7.30	29	29
					OPT	92	TPX	TAD	TZH	14.49	7.10	29	29
AADP41	EDM DGC FW	3250		0 Y	STD	92	TKH	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKH	TAD	TZH	15.11	8.00	29	29
					OPT	92	TPX	TAD	TZA	14.56	7.30	29	29
					OPT	92	TPX	TAD	TZH	14.49	7.10	29	29
AAPH41	EDM DGC FW	3250		0 Y	STD	92	TJB	TAD	TZA	15.54	8.10	32	32
					OPT	92	TJB	TAD	TZH	15.11	8.00	32	32
					OPT	92	TKH	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKH	TAD	TZH	15.11	8.00	29	29
					OPT	92	TKJ	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKJ	TAD	TZH	15.11	8.00	29	29
AAPP41	EDM DGC FW	3250		0 Y	STD	92	TKH	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKH	TAD	TZH	15.11	8.00	29	29
					OPT	92	TKJ	TAD	TZA	15.54	8.10	29	29
					OPT	92	TKJ	TAD	TZH	15.11	8.00	29	29
ACDH41	EDM DGC FW	3375		0 Y	STD	92	TKV	TAD	TZA	16.13	8.20	29	29
					OPT	92	TKL	TAD	TZA	16.13	8.20	29	29
					OPT	92	TKV	TAD	TZH	15.73	7.80	29	29
AGVH24	EDM DGC FW	3250		0 Y	STD	92	TPA	TAD	TZA	15.26	6.20	32	32
					OPT	92	TPA	TAD	TZH	16.30	6.20	32	32
AGVL24	EDM DGC FW	3125		0 Y	STD	92	TJB	TAD	TZA	16.64	7.20	32	32
					OPT	92	TJB	TAD	TZH	16.27	6.60	32	32
					OPT	92	TLN	TAD	TZA	14.83	6.10	32	32
					OPT	92	TLN	TAD	TZH	15.76	6.60	32	32
AJCH21	EDM DGC FW	3250		0 Y	STD	92	TKH	TAD	TZA	17.84	6.90	29	29
					OPT	92	TKH	TAD	TZH	17.27	6.30	29	29
					OPT	92	TKJ	TAD	TZA	17.84	6.90	29	29
					OPT	92	TKJ	TAD	TZH	17.27	6.30	29	29
					OPT	92	TPX	TAD	TZA	15.97	6.20	29	29
					OPT	92	TPX	TAD	TZH	15.94	5.90	29	29
AJCH27	EDM DGC FW	3375		0 Y	STD	92	TKH	TAD	TZA	17.25	7.60	29	29
					OPT	92	TKH	TAD	TZH	16.69	7.00	29	29
					OPT	92	TKJ	TAD	TZA	17.25	7.60	29	29
					OPT	92	TKJ	TAD	TZH	16.69	7.00	29	29
					OPT	92	TPX	TAD	TZA	15.46	6.70	29	29
					OPT	92	TPX	TAD	TZH	15.41	6.50	29	29
APDH24	EDF DGC FW	3000		0 Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32

* - For DYNO HP = 0.00
Ref To FRONTAL AREA

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1992
NCR2.5V5FCE1

Chrysler Corporation
FAMILY TIRE USAGE

ATTACHMENT TO SDS PG. 1
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VEHICLE MODEL	ENGINE/ TRANS	WEIGHT TEST	LBS GVW	A C	TIRE USE	DESCRIPTION YR	CODE	TRD	MFG	COASTDOWN TIME SEC	*DYNO HP	TIRE F	PRES R
APDH24	EDM DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APDH27	EDM DGC FW	3250	0	Y	STD	92	TJB	TAD	TZA	15.54	8.10	32	32
					OPT	92	TJB	TAD	TZH	15.17	7.90	32	32
APDH44	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APDH44	EDM DGC FW	3125	0	Y	STD	92	TJB	TAD	TZA	15.21	8.00	32	32
					OPT	92	TJB	TAD	TZH	14.85	7.80	32	32
APDL24	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APDL44	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APDS24	EDM DGC FW	3125	0	Y	STD	92	TNK	TAD	TZA	13.99	7.30	35	35
APDS27	EDM DGC FW	3250	0	Y	STD	92	TNK	TAD	TZA	14.23	7.40	35	35
APDS44	EDM DGC FW	3125	0	Y	STD	92	TNK	TAD	TZA	13.99	7.30	35	35
APPH24	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APPH24	EDM DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APPH27	EDM DGC FW	3250	0	Y	STD	92	TJB	TAD	TZA	15.54	8.10	32	32
					OPT	92	TJB	TAD	TZH	15.17	7.90	32	32
					OPT	92	TJS	TAD	TZA	14.31	7.50	32	32
					OPT	92	TJS	TAD	TZH	14.99	7.50	32	32
APPH44	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APPH44	EDM DGC FW	3125	0	Y	STD	92	TJB	TAD	TZA	15.21	8.00	32	32
					OPT	92	TJB	TAD	TZH	14.85	7.80	32	32
APPL24	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APPL44	EDF DGC FW	3000	0	Y	STD	92	TJB	TAD	TZA	14.69	8.10	32	32
					OPT	92	TJB	TAD	TZH	14.35	7.80	32	32
APPS24	EDM DGC FW	3125	0	Y	STD	92	TJS	TAD	TZA	14.05	7.40	32	32
					OPT	92	TJS	TAD	TZH	14.71	7.50	32	32
APPS27	EDM DGC FW	3250	0	Y	OPT	92	TJS	TAD	TZA	14.31	7.50	32	32
					OPT	92	TJS	TAD	TZH	14.99	7.50	32	32
APPS44	EDM DGC FW	3125	0	Y	STD	92	TJS	TAD	TZA	14.05	7.40	32	32
					OPT	92	TJS	TAD	TZH	14.71	7.50	32	32

* - For DYNO HP = 0.00
Ref To FRONTAL AREA

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