State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-9-216
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 1991 model-year Chrysler Corporation emission control systems are certified as described below for gasoline-powered passenger cars:

Engine Family: MCR3.0V5FCY3 Displacement: 3.0 Liters (181 Cubic Inches)

Exhaust Emission Control Systems (Special Features):

Exhaust Gas Recirculation
Three Way Catalyst
Heated Oxygen Sensor
Multipoint Electronic Fuel Injection

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

The following are the emission standards for this engine family:

Hydrocarbons (Grams per Mile)	Carbon Monoxide (Grams per Mile)	Nitrogen Oxides (Grams per Mile)
0.39	7.0	0.4

The following are the certification emission values for this engine family:

Hydrocarbons (Grams per Mile)	Carbon Monoxide (Grams per Mile)	Nitrogen Oxides (Grams per Mile)
0.23	1.6	0.2

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 "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" (Title 13, California Code of Regulations, Section 2290) for the aforementioned model-year.

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 "California Motor Vehicle Emission Control Label Specifications" (Title 13, California Code of Regulations, Section 1965) for the aforementioned model year.

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

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 (Health and Safety Code Section 43205).

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 22nd day of January, 1990.

K. D. Drachand, Chief
Mobile Source Division

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Manufacturer CHRYSLER CORPORATION Eng. Family MCR3.0V5FCY3

Pass Cars X Lt-Duty Trucks___ Med-Duty Vehicles___ Gas X Diesel___

Eng. Type SOHC V/6 Liter (CID) 3.0 (181) Evap. Family MCRVC

Emission Control Sys. (Use SAE Abbrv.) TWC, HO2S, EGR, MPI

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 or DPA	Ign. Sys. (ECU/PROM) Part No.	EGR Syst. Part No.	Catalyst Part No.
A-1	ACP41,ADH41, ADP41,ADX41, APH41,APP41, APX41,AGV24, GVL24,JCH21, JCP21	A4	3375	SEE ATTACHMENT	5276455 5276463	4287852	4427049 4427225 4427228 4427324
	CDH41,CDP41, JCH27		3500				
	JCP27		3625				

Date of Issue:_____ Revisions:

VEHICLE MODELS/CARLINE

Engine, Evap. Config.: MCR3.0V5FCY3, MCRVC MARKET: Calif.
Exhaust Control System: 3CL, MPI, EGR
Evap. Control System Canister
Engine Displacement: 3.0L

EPA Carline Code		Carline Sales Name for Certificate	Engineering Model
13011	CHRYSLER	LEBARON LANDAU	AACP41
16040	DODGE	SPIRIT	AADH41
16040	DODGE	SPIRIT	AADP41
16040	DODGE	SPIRIT	AADX41
32080	PLYMOUTH	ACCLAIM	AAPH41
32080	PLYMOUTH	ACCLAIM	AAPP41
32080	PLYMOUTH	ACCLAIM	AAPX41
13010	CHRYSLER	NEW YORKER	ACCH41
16035	DODGE	DYNASTY	ACDP41
16070	DODGE	DAYTONA	AGVH24
16070	DODGE	DAYTONA	AGVL24
13030	CHRYSLER	LE BARON	AJCH21
13085	CHRYSLER	LE BARON CONVERTIBLE	AJCH27
13030	CHRYSLER	LE BARON	AJCP21
13085	CHRYSLER	LE BARON CONVERTIBLE	AJCP27

TEST WEIGHT AND HORSEPOWER

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
AJCH27	EFA	DGL 3500	0	Y	STD	91	TKS	TAD	TZA	16.55	8.10	29	29
					OPT	91	TKS	TAD	TZH	16.90	7.60	29	29
					OPT	91	TKT	TAD	TZA	16.55	8.10	29	29
					OPT	91	TKT	TAD	TZH	16.90	7.60	29	29
					OPT	91	TPJ	TAD	TZA	16.14	7.00	29	29
					OPT	91	TPJ	TAD	TZH	16.90	7.60	29	29
					OPT	91	TPK	TAD	TZA	16.14	7.00	29	29
					OPT	91	TPK	TAD	TZH	16.90	7.60	29	29
					OPT	91	TPX	TAD	TZA	15.75	7.00	29	29
					OPT	91	TPX	TAD	TZH	15.75	7.00	29	29
AJCP21	EFA	DGL 3375	0	Y	STD	91	TPK	TAD	TZA	16.40	6.80	29	29
					OPT	91	TPJ	TAD	TZA	16.40	6.80	29	29
					OPT	91	TPJ	TAD	TZH	17.60	6.90	29	29
					OPT	91	TPK	TAD	TZH	17.60	6.90	29	29
					OPT	91	TPX	TAD	TZA	16.02	6.40	29	29
					OPT	91	TPX	TAD	TZH	16.02	6.40	29	29
AJCP27	EFA	DGL 3625	0	Y	STD	91	TPK	TAD	TZA	16.54	7.00	29	29
					OPT	91	TPJ	TAD	TZA	16.54	7.00	29	29
					OPT	91	TPJ	TAD	TZH	17.31	7.60	29	29
					OPT	91	TPK	TAD	TZH	17.31	7.60	29	29
					OPT	91	TPX	TAD	TZA	16.12	7.00	29	29
					OPT	91	TPX	TAD	TZH	16.12	7.00	29	29

1991
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TEST WEI AND HORSEPOWER

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	EFA DGL	3375	0	Y	STD	91	TKT	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKT	TAD	TZH	15.84	8.00	29	29
AADH41	EFA DGL	3375	0	Y	STD	91	TKS	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKS	TAD	TZH	15.84	8.00	29	29
					OPT	91	TKT	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKT	TAD	TZH	15.84	8.00	29	29
					OPT	91	TPX	TAD	TZA	14.78	7.20	29	29
					OPT	91	TPX	TAD	TZH	14.78	7.20	29	29
AADP41	EFA DGL	3375	0	Y	STD	91	TKS	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKS	TAD	TZH	15.84	8.00	29	29
					OPT	91	TKT	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKT	TAD	TZH	15.84	8.00	29	29
					OPT	91	TPX	TAD	TZA	14.78	7.20	29	29
					OPT	91	TPX	TAD	TZH	14.78	7.20	29	29
AADX41	EFA DGL	3375	0	Y	STD	91	TPX	TAD	TZA	14.78	7.20	29	29
					OPT	91	TPX	TAD	TZH	14.78	7.20	29	29
AAPH41	EFA DGL	3375	0	Y	STD	91	TKS	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKS	TAD	TZH	15.84	8.00	29	29
					OPT	91	TKT	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKT	TAD	TZH	15.84	8.00	29	29
AAPP41	EFA DGL	3375	0	Y	STD	91	TKS	TAD	TZA	15.91	8.40	29	30
					OPT	91	TKS	TAD	TZH	15.84	8.00	29	29
					OPT	91	TKT	TAD	TZA	15.91	8.40	29	29
					OPT	91	TKT	TAD	TZH	15.84	8.00	29	29
AAPX41	EFA DGL	3375	0	Y	STD	91	TPK	TAD	TZA	15.06	7.70	29	29
					OPT	91	TPK	TAD	TZH	15.84	8.00	29	29
ACDH41	EFA DGL	3500	0	Y	STD	91	TKL	TAD	TZA	16.45	8.40	35	35
ACDP41		3500	0	Y	STD	91	TKL	TAD	TZA	16.45	8.40	35	35
AGVH24	EFA DGL	3375	0	Y	STD	91	TPX	TAD	TZA	16.23	6.20	32	32
					OPT	91	TPX	TAD	TZH	16.23	6.20	32	32
AGVL24	EFA DGL	3375	0	Y	STD	91	TJ1	TAD	TZA	17.19	7.00	32	32
					OPT	91	TJ1	TAD	TZH	17.09	6.30	32	32
AJCH21	EFA DGL	3375	0	Y	STD	91	TPX	TAD	TZA	16.02	6.40	29	29
					OPT	91	TKS	TAD	TZA	17.22	7.40	29	29
					OPT	91	TKS	TAD	TZH	17.60	6.90	29	29
					OPT	91	TKT	TAD	TZA	17.22	7.40	29	29
					OPT	91	TKT	TAD	TZH	17.60	6.90	29	29
					OPT	91	TPJ	TAD	TZA	16.40	6.80	29	29
					OPT	91	TPJ	TAD	TZH	17.60	6.90	29	29
					OPT	91	TPK	TAD	TZA	16.40	6.80	29	29
					OPT	91	TPK	TAD	TZH	17.60	6.90	29	29
					OPT	91	TPX	TAD	TZH	16.02	6.40	29	29

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TEST WEIGHT AND HORSEPOWER

TIRE DESCRIPTION YR	COD	TRD	MFG	NAME		SIZE	RPM	CONSTRUCTION COD	TREAD MATERIAL	PLY	SW	SIDEWALL MATERIAL	PLY	OVERLAY MATERIAL	PLY	TREAD DEPTH (IN.) X 1/32
91	TJ1	TAD	TZA	INV GL	(A/ST)	P185/70R14	862	SBR	STEEL/POLYESTER	3	BSW	POLYESTER	1			10
91	TJ1	TAD	TZH	XA4	(A/ST)	P185/70R14	854	SBR	STEEL/POLYESTER	3	BSW	POLYESTER	1			10
91	TKL	TAD	TZA	INV GL	(A/S)	P195/75R14	819	SBR	STEEL/POLYESTER	3	WSW	POLYESTER	1			10
91	TKS	TAD	TZA	INV GL	(A/ST)	P195/70R14	843	SBR	STEEL/POLYESTER	3	BSW	POLYESTER	1			10
91	TKS	TAD	TZH	XA4	(A/ST)	P195/70R14	835	SBR	STEEL/POLYESTER	3	BSW	POLYESTER	1			10
91	TKT	TAD	TZA	INV GL	(A/ST)	P195/70R14	843	SBR	STEEL/POLYESTER	3	WSW	POLYESTER	1			10
91	TKT	TAD	TZH	XA4	(A/ST)	P195/70R14	835	SBR	STEEL/POLYESTER	3	WSW	POLYESTER	1			10
91	TPJ	TAD	TZA	INV GA	(A/ST)	P205/60R15	850	SBR	STEEL/POLYESTER	4	WSW	POLYESTER	2			10
91	TPJ	TAD	TZH	XGT4	(A/ST)	P205/60R15	839	SBR	STEEL/POLYESTER	3	WSW	POLYESTER	1			10
91	TPK	TAD	TZA	INV GA	(A/ST)	P205/60R15	850	SBR	STEEL/POLYESTER	4	BSW	POLYESTER	2			10
91	TPK	TAD	TZH	XGT4	(A/ST)	P205/60R15	839	SBR	STEEL/POLYESTER	3	BSW	POLYESTER	1			10
91	TPX	TAD	TZA	EGT + 4	(A/SP)	P205/60R15	846	SBR	STEEL/POLYESTER	4	LBL	POLYESTER	2	NYLON	2	10
91	TPX	TAD	TZH	EP-X+	(A/SP)	P205/60R15	847	SBR	STEEL/POLYESTER	4	LBL	POLYESTER	2	NYLON	2	10