

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-9-284
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 1995 model-year Chrysler Corporation exhaust emission control systems are certified as described below for medium-duty vehicles:

Fuel Type: Gasoline

Engine Family: SCR360J8G1FA Displacement: 5.2 Liters (318 Cubic Inches)
5.9 Liters (360 Cubic Inches)

Exhaust Emission Control Systems & Special Features:

Three Way Catalytic Converter
Heated Oxygen Sensor
Exhaust Gas Recirculation
Sequential Multiport Fuel Injection

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

The certification exhaust emission standards for this engine family in grams per mile are:

<u>Test Weight</u> <u>(lbs.)</u>	<u>Miles</u>	<u>Non-Methane</u> <u>Hydrocarbons</u>	<u>Carbon</u> <u>Monoxide</u>	<u>Nitrogen</u> <u>Oxides</u>
5751-8500	50,000	0.39	5.0	1.1
	120,000	0.56	7.3	1.53

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

<u>Test Weight</u> <u>(lbs.)</u>	<u>Miles</u>	<u>Non-Methane</u> <u>Hydrocarbons</u>	<u>Carbon</u> <u>Monoxide</u>	<u>Nitrogen</u> <u>Oxides</u>
5751-8500	50,000	0.20	3.0	0.4
	120,000	0.21	3.6	0.50

BE IT FURTHER RESOLVED: That the vehicle manufacturer is certifying the listed vehicle models to the 50,000-mile evaporative emission standards applicable to 1980 through 1994 model-year vehicles in the "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Motor Vehicles", and the listed vehicle models comply with those standards.

BE IT FURTHER RESOLVED: That, based on the evaporative emission phase-in compliance schedule submitted by the vehicle manufacturer, the listed vehicle models shall not be subject to the running loss and useful life standards set forth in the "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model 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 2235) 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, and with the California Inspection and Maintenance emission standards in place at the time of certification, 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 listed vehicle models also comply with the "Malfunction and Diagnostic System for 1988 and Subsequent Model-Year Passenger Cars, Light-duty Trucks, and Medium-Duty Vehicles with Three-Way Catalyst Systems and Feedback Control" (Title 13, California Code of Regulations, Section 1968) for the aforementioned model year.

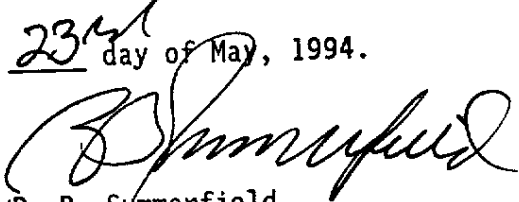
BE IT FURTHER RESOLVED: That the listed vehicle models have been exempted from compliance with the "Malfunction and Diagnostic System Requirements-1994 and Subsequent Model-Year Passenger Cars, Light-duty Trucks, and Medium-Duty Vehicles and Engines" pursuant to Title 13, California Code of Regulations, Section 1968.1(m)(2.0) 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 (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 23rd day of May, 1994.


R. B. Summerfield
Assistant Division Chief
Mobile Source Division

Manufacturer Chrysler Corporation Engine Family SCR360J8G1FA

Passenger Car (PC) Light-Duty Truck (T1/T2) Medium-Duty Vehicle (M1/M2/M3/M4/M5)

Stds. Type: TIER 1 (Tier 0/1, AB965, TLEV, LEV, ULEV) Veh. Type (FFV, HEV (type A/B/C)):

Fuel Type: Unleaded Gasoline Evaporative Family: SCR1065AYPOA

Engine Config. V-8 Liter (CID) 5.2/5.9L (318/360)

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

Exhaust ECS & Special Features (incl. CARB, MFI, etc.) TWC, EGR, H02S, SFI
(use abbreviations per SAE 1930 MAY91)

Engine Code (Cert. Std.)	Vehicle Models (if coded see attachment)	Trans. Type A-Auto. M-Man.	ETW	DPA or RLHP	Ignition (ECM/PCM) Part No.	EGR Sys. Part No.	Catalyst Part No.		
CA-100 (.50/9.0/ 1.0)	AB2L53	A4	6000	S E E	56028465	04287784	52019269		
					56028467				
					56028347				
					56028348				
	BR2L62 BR6L31,32		6500	A T T A C H M E N	56028417		52021160		
					56028419				
					56028321				
					56028322				
	AB3L12,13 AB3L52,53		6500	H M E N	56028465		52019269 52019310		
					56028467				
					56028347				
					56028348				
	BR7L62		6500	T	56028417		52021160		
					56028419				
					56028321				
					56028322				
CA-200 (.50/9.0/ 1.0)	AB2L53 AB3L12		6000		56028477		52019269 52019310		
					56028479				
					AB3L13 AB3L52 AB3L53			6500	

199 5 AIR RESOURCES BOARD SUPPLEMENTAL DATA SHEET
 PASSENGER CARS, LIGHT-DUTY TRUCKS AND MEDIUM-DUTY VEHICLES

Manufacturer: CHRYSLER CORPORATION Exh Engine Family: 5CR360J8B1FA
 Evap Std: 50K X Useful Life with R/L Evap Engine Family: 5CR1065AYPOA
 Exh Std: Tier-0 Tier-1 X TLEV LEV ULEV ZEV ; EPA Tier-0 Tier-1
 Veh Class(es): PC LDT1 LDT2 MDV1 MDV2 MDV3 X MDV4 MDV5
 Single Cert Std for Multi-Class Eng Fam: N/A (specify: N/A, LDT1, MDV1, MDV2, MDV3, MDV4, MDV5)
 Exh Cert Fuel(s): Indo X Ph2 Diesel: 13 CCR 2282 or 40 CFR 86.113-90 or -94
 M85 CNG LPG Other (specify)
 Fuel Type(s): Dedicated X Flex-Fuel Dual-Fuel Gasoline X Diesel M85
 CNG LNG LPG Other (specify)
 Hybrid: Type A B C , APU Cycle (e.g.; Otto, Diesel, Turbine)
 Engine Configuration: V-8 Displacement: 5.2 / 5.9 Liters 318 / 360 Cubic Inch
 Engine: Front X Mid Rear Drive: FWD RWD X 4WD-FT 4WD-PT
 Exhaust ECS (eg., EGR, MFI, TC, CAC): TWC, EGR, SFE, H₂O₂
 (use abbreviations per SAE J1930 SEP91)

Engine Code (also list A/49ST/50ST)	Vehicle Models (if coded see attachment)	Trans. Type A-automatic M-manual	ETW or Test Wt	DPA or RLHP	Ignition (ECM/PCM) Part No.	EGR System Part No.	Catalyt Convert Part N

Date Issued: _____

Revisions: _____

VEHICLE CARLINE / MODELS

Engine / Evap: SCR360J8G1FA/SCR1065AYPOA
Exhaust Control System: TWC, EGR, H02S, SFI
Evap. Control System: Canister
Engine Displacement: 5.2/5.9L (318/360)

Carline	Model Code
B150/B250 WAGON 2WD	AB2L53
B350 VAN 2WD HDV	AB3L12, 13
B350 WAGON 2WD HDV	AB3L52, 53
BR2500 P/U 4WD	BR6L31, 32
BR2500 P/U 2WD	BR2L62
BR2500 P/U 4WD	BR7L62

ATTACHMENT TO SDS PG. 1 of 3
OF EXECUTIVE ORDER A-9-284

1995

Chrysler Corporation

SCR360J8G1FA

FAMILY TIRE USAGE

VEHICLE MODEL	ENGINE/TRANS	WEIGHT TEST	LBS GVW	A	TIRE DESCRIPTION	C	USE	YR	CODE	TRD	MFG	TIME	SEC	COASTDOWN	*DYNO HP	TIRE	F	HP	PRES
AB2L53	ELF DGR RW 6000	6400	6400	Y	STD 95 TSC	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSC	TAD	TZH	16.42						15.60	35	35			35
					OPT 95 TSD	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSD	TAD	TZH	16.42						15.60	35	35			35
					OPT 95 TSF	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSF	TAD	TZH	16.42						15.60	35	35			35
AB2L53	EML DGR RW 6000	6400	6400	Y	STD 95 TSC	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSC	TAD	TZH	16.42						15.60	35	35			35
					OPT 95 TSD	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSD	TAD	TZH	16.42						15.60	35	35			35
					OPT 95 TSF	TAD	TZA	15.92						16.30	35	35			35
					OPT 95 TSF	TAD	TZH	16.42						15.80	50	65			65
AB3L12	ELF DGR RW 6000	7500	7500	Y	STD 95 TWP	TAD	TZH	15.12						15.80	35	35			35
					OPT 95 TVG	TAD	TZH	15.12						15.80	50	65			65
					OPT 95 TWR	TAD	TZH	15.12						15.80	50	65			65
AB3L12	ELF DGR RW 6500	8510	8510	Y	STD 95 TWR	TAD	TZH	16.05						15.90	50	65			65
	EML	6000	7500	Y	STD 95 TWP	TAD	TZH	15.12						15.80	50	65			65
					OPT 95 TWR	TAD	TZH	15.12						15.80	50	65			65
AB3L12	EML DGR RW 6000	8510	8510	Y	STD 95 TWR	TAD	TZH	15.12						15.80	50	65			65
AB3L13	ELF DGR RW 6000	7500	7500	Y	STD 95 TWR	TAD	TZH	15.12						15.80	50	65			65
					Y STD 95 TWR	TAD	TZH	16.05						15.90	50	65			65
AB3L13	EML DGR RW 6500	8510	8510	Y	STD 95 TWR	TAD	TZH	17.15						14.70	50	65			65
AB3L13	EML DGR RW 7000	9000	9000	Y	STD 95 TYB	TAD	TZH	17.15						15.90	50	65			65
AB3L52	ELF DGR RW 6500	7500	7500	Y	STD 95 TWP	TAD	TZH	16.05						15.90	50	65			65
					OPT 95 TWR	TAD	TZH	16.05						15.90	50	65			65
AB3L52	ELF DGR RW 6500	8510	8510	Y	STD 95 TWR	TAD	TZH	16.05						15.90	50	65			65
	EML	6500	7500	Y	STD 95 TWP	TAD	TZH	16.05						15.90	50	65			65
					OPT 95 TWR	TAD	TZH	16.05						15.90	50	65			65
AB3L52	EML DGR RW 7000	8510	8510	Y	STD 95 TWR	TAD	TZH	17.15						14.70	50	65			65
AB3L53	ELF DGR RW 6500	7500	7500	Y	STD 95 TWP	TAD	TZH	16.05						15.90	50	65			65
					OPT 95 TWR	TAD	TZH	16.05						15.90	50	65			65
AB3L53	ELF DGR RW 6500	8510	8510	Y	STD 95 TWR	TAD	TZH	16.05						15.90	50	65			65
	EML	6500	7500	Y	STD 95 TWR	TAD	TZH	16.05						15.90	40	40			40
AB3L53	EML DGR RW 7000	8510	8510	Y	STD 95 TWR	TAD	TZH	17.15						14.70	50	65			65
BR2L62	ELF DGR RW 6000	7500	7500	Y	STD 95 TWP	TAD	TZH	15.29						13.80	40	65			65
					OPT 95 TYD	TAD	TZA	15.04						14.70	40	55			55
					OPT 95 TYH	TAD	TZA	15.03						13.80	40	55			55
					OPT 95 TYN	TAD	TZA	15.04						14.70	40	55			55
					OPT 95 TYP	TAD	TZA	15.03						13.80	40	55			55
BR6L31	ELF DGR 4W 6000	6400	6400	Y	STD 95 TWA	TAD	TZH	14.32						16.30	50	50			50

* - For DYNO HP = 0.00
Ref To FRONTAL AREA

/ 10. - T603 - 400 /

Report Date: 02/02/94
Time: 13:29:00

Chrysler Corporation

1995

SCR360J8G1FA

FAMILY TIRE USAGE

VEHICLE MODEL	ENGINE/TRANS	WEIGHT TEST	LBS GVH	A C	TIRE USE	DESCRIPTION	TRD	MFG	COASTDOWN TIME SEC	*DYN HP	TIRE F	TIRE R	PRES
BR6L32	ELF DGR 4W	6000	6400	Y	OPT 95	TXD	TAD	TZA	13.85	18.30	40	40	40
					OPT 95	TYK	TAD	TZA	12.32	17.90	35	35	35
					OPT 95	TYL	TAD	TZA	13.90	17.50	45	45	45
					OPT 95	TYM	TAD	TZA	13.90	17.50	45	45	45
					STD 95	TWA	TAD	TZH	14.32	16.30	50	50	50
BR7L62	ELF DGR 4W	6500	7500	Y	OPT 95	TXD	TAD	TZA	13.85	18.30	40	40	40
					OPT 95	TYK	TAD	TZA	12.32	17.90	35	35	35
					OPT 95	TYL	TAD	TZA	13.90	17.50	45	45	45
					OPT 95	TYM	TAD	TZA	13.90	17.50	45	45	45
					STD 95	TWP	TAD	TZH	14.73	16.20	50	50	50
					OPT 95	TYD	TAD	TZA	14.77	16.70	45	45	45
					OPT 95	TYH	TAD	TZA	14.44	16.60	45	45	45
					OPT 95	TYN	TAD	TZA	14.77	16.70	45	45	45
					OPT 95	TYP	TAD	TZA	14.44	16.60	45	45	45

Report Date: 02/02/94
 Time: 13:29:00

/ 10. - 1603 - 401 /

* - For DYNO HP = 0.00
 Ref To FRONTAL AREA

Chrysler Corporation
FAMILY TIRE DESCRIPTION

1995
SCR360J8G1FA

TIRE DESCRIPTION YR COD TRD MFG NAME	SIZE	RPM	CONSTRUCTION COD TREAD MATERIAL	L	Y	SM	SIDEWALL MATERIAL	OVERLAY		TREAD DEPTH (IN.)	
								L	Y	P	X
95 TSC TAD TZA INVICTA-GL (A/S)	P235/75R15XL	724	SBR 2-STEEL/2-POLYESTER	2	BSW	POLYESTER	2	NYLON	1	10	
95 TSC TAD TZH (A/S)	P225/75R15	736	SBR -STEEL/-POLYESTER	4	BSW	POLYESTER	2	NONE	1	10	
95 TSD TAD TZA INVICTA-GL (A/S)	P235/75R15XL	724	SBR 2-STEEL/2-POLYESTER	4	USW	POLYESTER	2	NYLON	1	10	
95 TSD TAD TZH XW4 (A/S)	P235/75R15XL	720	SBR 2-STEEL/2-POLYESTER	4	USW	POLYESTER	2	NONE	1	10	
95 TSF TAD TZA INVICTA-GL (A/S)	P235/75R15XL	724	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NYLON	1	10	
95 TSF TAD TZH XW4 (A/S)	P235/75R15XL	720	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NONE	1	10	
95 TV6 TAD TZH XPS (A/S)	LT215/85R16-E	682	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	15	13	
95 TWA TAD TZH LTX (A/S)	LT225/75R16C	709	SBR 3-STEEL/2-POLYESTER	5	BSW	POLYESTER	2	NONE	13	13	
95 TWP TAD TZH LTX (A/S)	LT225/75R16-D	710	SBR 3-STEEL/2-POLYESTER	5	BSW	POLYESTER	2	NONE	13	13	
95 TWR TAD TZH XCH4 (A/S)	LT265/75R16C	661	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NONE	17	14	
95 TWD TAD TZA WRANGLER AT (A/S)	LT245/75R16-E	680	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	14	14	
95 TYD TAD TZA WRANGLER RT/S	LT245/75R16E	683	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	16	16	
95 TYH TAD TZA WRANGLER AT	LT245/75R16E	679	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	16	16	
95 TYK TAD TZA WRANGLER RT/S	LT245/75R16C	683	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	16	16	
95 TYL TAD TZA WRANGLER AT	LT245/75R16C	679	SBR 2-STEEL/2-POLYESTER	4	BSW	POLYESTER	2	NONE	16	16	
95 TYM TAD TZA WRANGLER AT	LT245/75R16C	679	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NONE	14	14	
95 TYN TAD TZA WRANGLER RT/S	LT245/75R16E	683	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NONE	16	16	
95 TYP TAD TZA WRANGLER AT	LT245/75R16-E	679	SBR 2-STEEL/2-POLYESTER	4	OHL	POLYESTER	2	NONE	16	16	

Report Date: 02/02/94
Time: 13:29:00

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