

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER D-411-5

Relating to Exemptions Under Section 27156
of the Vehicle Code

Gibson Performance Exhaust Systems
Exhaust Headers

Pursuant to the authority vested in the Air Resources Board by Section 27156 of the Vehicle Code; and

Pursuant to the authority vested in the undersigned by Section 39515 and Section 39516 of the Health and Safety Code and Executive Order G-02-003;

IT IS ORDERED AND RESOLVED: That the installation of the Exhaust Headers, manufactured and marketed by the Gibson Performance Exhaust Systems, 1270 Webb Circle, Corona, California 92879 has been found not to reduce the effectiveness of the applicable vehicle pollution control system and, therefore, is exempt from the prohibitions of Section 27156 of the Vehicle Code for the gasoline truck applications listed in Exhibit A.

This Executive Order is valid provided that the installation instructions for the Exhaust Headers will not recommend tuning the vehicle to specifications different from those of the vehicle manufacturer.

The Exhaust Headers are a shorty style header, manufactured out of either 16 gage stainless steel or 14 gage mild steel. The headers bolt to the stock connecting pipes and retain the oxygen sensor in the stock location.

This Executive Order shall not apply to any Exhaust Headers advertised, offered for sale, sold with, or installed on a new motor vehicle prior to or concurrent with transfer to an ultimate purchaser.

Marketing of the Exhaust Headers using any identification other than that shown in this Executive Order or marketing of the Exhaust Headers for an application other than those listed in this Executive Order shall be prohibited unless prior approval is obtained from the Air Resources Board. Exemption of the Exhaust Headers shall not be construed as exemption to sell, offer for sale, or advertise any component of the kit as an individual device.

This Executive Order does not constitute any opinion as to the effect the use of the Exhaust Headers may have on any warranty either expressed or implied by the vehicle manufacturer.

This Executive Order is granted based on the following submitted emissions test data conducted on a 2002 4.7L Dodge Ram truck, certified to the Ultra Low Emission Vehicle (ULEV) emission standards.

	NMOG	CO	NOX	HCHO
Emission Standards	0.100	4.4	0.4	0.009
Device test w/ dfs	0.072	1.5	0.3	0.001

Test results showed that tailpipe emissions with the Exhaust Header installed met the vehicle's applicable emission standards during a Cold Start CVS-75 Federal Test Procedure. This Executive Order is also based on an On Board Diagnostic II (OBD II) testing which showed that the headers when installed on the vehicle did not affect the vehicle's ability to perform its OBD II monitoring.

THIS EXECUTIVE ORDER DOES NOT CONSTITUTE A CERTIFICATION, ACCREDITATION, APPROVAL, OR ANY OTHER TYPE OF ENDORSEMENT BY THE AIR RESOURCES BOARD OF ANY CLAIMS OF THE APPLICANT CONCERNING ANTI-POLLUTION BENEFITS OR ANY ALLEGED BENEFITS OF GIBSON PERFORMANCE EXHAUST SYSTEMS' EXHAUST HEADERS.

No claim of any kind, such as "Approved by the Air Resources Board", may be made with respect to the action taken herein in any advertising or other oral or written communication.

Violation of any of the above conditions shall be grounds for revocation of this order. The order may be revoked only after a ten-day written notice of intention to revoke the order, in which period the holder of the order may request in writing a hearing to contest the proposed revocation. If a hearing is requested, it shall be held within ten days of receipt of the request and the order may not be revoked until a determination is made after the hearing that grounds for revocation exist.

Executed at El Monte, California, this 8TH day of October 2002.



Allen Lyons, Chief
Mobile Source Operations Division

EXHIBIT A

GIBSON HEADER APPLICATIONS

		CHROME		STAINLESS	
YEAR	APPLICATION	ENGINE	PART#	PART #	
CHEVY/GMC					
88-95	CHEVY TRUCKS, SUBURBANS, VANS, BLAZER W/O AIR INJECTION	305-350	GP100	GP100S	
88-95	CHEVY TRUCKS, SUBURBANS, VANS W/ AIR INJECTION	305-350	GP101	GP101S	
96-00	CHEVY TRUCKS, SUBURBANS, VANS, YUKON, TAHOE	305-350	GP102	GP102S	
73-87	CHEVY TRUCKS, SUBURBANS, VANS W/CARBURETOR	454	GP103	GP103S	
88-95	CHEVY TRUCKS, SUBURBANS, VANS W/O AIR INJECTION	454	GP104	GP104S	
88-95	CHEVY TRUCKS, SUBURBANS, VANS W/ AIR INJECTION	454	GP105	GP105S	
96-00	CHEVY TRUCKS, SUBURBANS, VANS	454	GP106	GP106S	
75-89	CHEVY MOTORHOMES W/O AIR INJECTION	454	GP107	GP107S	
75-89	CHEVY MOTORHOMES W/ AIR INJECTION	454	GP108	GP108S	
86-89	CHEVY MOTORHOMES W/ DUAL AIR PUMPS	454	GP109	GP109S	
90-95	CHEVY MOTORHOMES W/FUEL INJECTION	454	GP110	GP110S	
96-00	CHEVY MOTORHOMES WITH VORTECH ENGINE	454	GP111	GP111S	
96-00	CHEVY TRUCKS (NO SUBURBANS) SUBURBAN	454	GP113	GP113S	
98-00	CHEVY TRUCKS (NO SUBURBANS) SUBURBAN,, DENALI	305/350	GP114	GP114S	
88-95	CHEVY TRUCKS FULL SIZE W/O AIR AND O2 SENSOR	4.3L V-6	GP120	GP120S	
88-95	CHEVY TRUCKS FULL SIZE W/AIR INJECTION	4.3L V-6	GP121	GP121S	
88-95	CHEVY S-10/S-15	4.3L V-6	GP122	GP122S	
96-97	CHEVY S-10/S-15	4.3L V-6	GP123	GP123S	
96-00	CHEVY FULLSIZE NO AIR	4.3L V-6	GP118	GP118S	
96-00	CHEVY S-10 W/EGR	4.3L V-6	GP117	GP117S	
00-02	CHEVY TRUCK DENALI, ESCALDALE, YUKONXL, SUBURBAN	6.0L	GP119	GP119S	
99-02*	CHEVY TRUCKS NO AIR YUKON, XL, TAHOE, SUBURBAN	4.8, 5.3, 6.0L	GP115	GP115S	
99-02*	CHEVY TRUCKS W/AIR YUKON, XL, TAHOE, SUBURBAN	4.8, 5.3, 6.0L	GP116	GP116S	
2002*	CHEVYTRUCK SILVERADO, SIERRA, AVALANCHE	5.3L, 4.8L	GP129	GP129S	
2002	CHEVY SILVERADO, SIERRA, YUKON XL, SUBURBAN W AIR INJECTION	8.1L	GP130	GP130S	
2002	CHEVY SILVERADO, SIERRA, YUKON XL, SUBURBAN W NO AIR INJECTION	8.1L	GP131	GP131S	
DODGE/CHRYSLER					
00-02	DODGE TRUCK, DAKOTA	4.7L-V8	GP307	GP307S	
92-95	DODGE TRUCK, DAKOTA	5.2L/5.9L	GP300	GP300S	
96-02	DODGE TRUCK, DAKOTA, DURANGO	5.2L/5.9L	GP301	GP301S	
96-02	DODGE TRUCK	8.0L-V10	GP302	GP302S	
94-95	DODGE TRUCK	8.0L-V10	GP303	GP303S	
96-02	DODGE TRUCKS (CALIF)	8.0L-V10	GP304	GP304S	
92-95	DODGE TRUCKS	3.9L - V6	GP305	GP305S	
96-02	DODGE TRUCKS	3.9L - V6	GP306	GP306S	
00-02	DODGE DAKOTA TRUCK	4.7L-V8	GP307	GP307S	
00-02	DODGE DURANGO	4.7L-V8	GP308	GP308S	

* Vehicles that are emissions certified to the Ultra-Low Emissions Vehicle (ULEV) standards are excluded

YEAR	APPLICATION	ENGINE	PART#	PART #
FORD				
87-97	FORD TRUCKS, BRONCO	302	GP200	GP200S
86-97	FORD TRUCKS, BRONCO	351	GP201	GP201S
83-87	FORD TRUCKS	460 CARB	GP202	GP202S
88-93	FORD TRUCKS	460 FI	GP203	GP203S
93.-97	FORD TRUCKS	460 FI	GP204	GP204S
93-97	FORD TRUCKS	460 FI	GP209	GP209S
88-92	FORD TRUCKS	460 FI	GP205	GP205S
97-02*	FORD TRUCKS, EXPEDITION	5.4L	GP206	GP206S
97-02	FORD TRUCKS, EXPEDITION, EXCLUDING 2002 EXPLORER	4.6L	GP207	GP207S
97-02	FORD TRUCKS	4.2L/V6	GP214	GP214S
96-98	FORD TRUCKS	460 FI	GP210	GP210S
98-00	FORD TRUCKS	V10	GP211	GP211S
00-02	FORD EXCURSION	5.4L	GP126	GP126S
00-02	FORD EXCURSION	6.8L	GP125	GP125S
99-02	FORD TRUCK SUPERDUTY	5.4L	GP126	GP126S
95-00	FORD CLASS A MOTORHOMES	460 FI	GP208	GP208S
86-89	FORD CLASS A MOTORHOMES	460 CARB	GP209	GP209S
88-93	FORD CLASS A MOTORHOMES	460 FI	GP212	GP212S
93-94	FORD CLASS A MOTORHOMES	460FI	GP213	GP213S
98-02	FORD CLASS A MOTORHOMES	6.8L	GP125	GP125S
JEEP				
91-95	WRANGLER	4.0L	GP400	GP400S
93-99	CHEROKEE, GRAND CHEROKEE	4.0L	GP400	GP400S

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