

State of California  
AIR RESOURCES BOARD

EXECUTIVE ORDER D-476-8

Relating to Exemptions Under Section 27156  
of the California Vehicle Code

Injen Technology  
Cyborg Intake Systems

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-14-012;

IT IS ORDERED AND RESOLVED: That the installation of the Cyborg Intake Systems, produced and marketed by Injen Technology of 244 Pioneer Place, Pomona, California 91768, has been found not to reduce the effectiveness of the applicable vehicle pollution control systems and, therefore, is exempt from the prohibitions of Section 27156 of the Vehicle Code for the vehicles listed in the attached Exhibit A.

The Cyborg Intake Systems include the following main components: open-element reusable air filter, intake system tubing, assorted brackets, and hardware.

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

Changes made to the design or operating conditions of the Cyborg Intake Systems, as exempt by the Air Resources Board, which adversely affect the performance of the vehicle's pollution control system shall invalidate this Executive Order.

This Executive Order shall not apply to any Cyborg Intake Systems 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 Cyborg Intake Systems using any identification other than that shown in this Executive Order or marketing of the Cyborg Intake Systems for an application other than those listed in this Executive Order shall be prohibited unless prior approval is obtained from the Air Resources Board.

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

This Executive Order is granted based on emission test results in the modified configuration using the Cold-Start CVS-75 Federal Test Procedure, Supplemental Federal Test Procedure (US06), and an examination of the On-Board Diagnostic II (OBD II) systems. A 2013 Fiat 500 equipped with a 1.4 liter engine (DCRXV01.44P0, LEV-II LEV) and 2014 Subaru BRZ equipped with a 2.0 liter engine (EFJXV02.0AJM, LEV-II LEV) were used for the evaluation of the Cyborg Intake Systems. Results from emissions testing conducted at the Specialty Equipment Manufacturers Association, SEMA Garage, are shown below (in grams per mile):

Fiat 500	US06	NMHC + NOx	CO
	Emission Level	0.0496	4.36
	STD	0.14	8.0

Subaru BRZ	US06	NMHC + NOx	CO
	Emission Level	0.0736	1.67
	STD	0.14	8.0

The emission test results in the modified configuration were below the applicable certification standards. Examination of the OBD II system showed the Cyborg Intake Systems do not affect OBD II operation. Therefore, based on the test results, the staff concludes that the Cyborg Intake Systems meet the criteria for exempting general criteria parts.

The ARB reserves the right in the future to review this Executive Order and the exemption provided herein to assure that the exempted add-on or modified part continues to meet the standards and procedures of Title 13, California Code of Regulations, Section 2222, et seq. Further, if test results or other evidence provides the ARB with reason to suspect that the Cyborg Intake Systems will affect the durability of emission control systems, Injen Technology shall be required to submit durability data to show that the durability of vehicle emission control systems are not, in fact, affected and/or that the add-on or modified part demonstrates adequate durability.

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 THE INJEN TECHNOLOGY CYBORG INTAKE SYSTEMS.

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 11 day of October 2016.



Annette Hebert, Chief  
Emissions Compliance, Automotive Regulations and Science Division

Part Number	Model	Comments
SP1432P, SP1432BLK	2009-2012 Acura TSX 2.4L 4 Cyl.	
SP3070P, SP3070BLK	2006-2008 Audi A3 2.0L 4 Cyl. Turbo	
SP3072P, SP3072BLK	2009-2012 Audi A3 2.0L 4 Cyl. Turbo	
SP3080P, SP3080BLK	2009-2012 Audi A4 2.0L 4 Cyl. Turbo	
SP3079P, SP3079WB	2010-2012 Audi S4 3.0L V6 Supercharged	
SP3085P, SP3085WB	2012-2013 Audi A7 3.0L V6 Supercharged	
SP1105P, SP1105BLK	1992-1995 BMW 325i/is/ic 2.5L L6	
SP1105P, SP1105BLK	1996-1998 BMW 323i/is/ic 2.5L L6	
SP1105P, SP1105BLK	1996-1998 BMW 328i/is/ic 2.8L L6	
SP1105P, SP1105BLK	1995 BMW M3 3.0L L6	
SP1105P, SP1105BLK	1996-1998 BMW M3 3.2L L6	
SP1121P, SP1121BLK	2006 BMW 330i 3.0L L6	
SP1121P, SP1121BLK	2007-2011 BMW 328i 3.0L L6	Excluding test groups 7BMXV03.0N51, 8BMXV03.0N51, 9BMXV03.0N51, ABMXV03.051R, BBMXV03.051R
SP1121P, SP1121BLK	2008-2011 BMW 128i 3.0L L6	Excluding test groups 8BMXV03.0N51, 9BMXV03.0N51, ABMXV03.051R, BBMXV03.051R
SP1125P, SP1125WB	2007-2010 BMW 335i N54 3.0L L6 Turbo	
SP1125P, SP1125WB	2008-2010 BMW 135i N54 3.0L L6 Turbo	
SP1126P, SP1126WB	2011-2012 BMW 335i N55 3.0L L6 Turbo	
SP1126P, SP1126WB	2011-2012 BMW BMW 3.0L L6 Turbo	
SP1127P, SP1127WB	2012-2013 BMW 335i F30 N55 3.0L L6 Turbo	
SP1130P, SP1130WB	2008-2010 BMW 535i N54 3.0L L6 Turbo	
SP7031P, SP7031BLK	2009-2012 Chevrolet Malibu (without air injection) 2.4L 4 Cyl.	
SP7024P, SP7024BLK	2005-2006 Chevrolet Cobalt 2.2L 4 Cyl.	

Part Number	Model	Comments
SP7024P, SP7024BLK	2006-2008 Chevrolet Cobalt SS 2.4L 4 Cyl.	
SP7027P, SP7027BLK	2008-2010 Chevrolet Cobalt SS 2.0L 4 Cyl. Turbo	
SP7028P, SP7028BLK	2011 Chevrolet Cruze 1.8L 4 Cyl. 2011 Chevrolet Cruze 1.4L 4 Cyl.	
SP7029P, SP7029BLK	Turbo	
SP7080P, SP7080BLK	2013 Chevrolet Spark 1.2L 4 Cyl.	
SP5040P, SP5040BLK	2013 Dodge Dart 1.4L 4 Cyl. Turbo	
SP5041P, SP5041BLK	2013 Dodge Dart 2.0L 4 Cyl.	
SP5020P, SP5020BLK	2012-2013 Fiat 500 1.4L 4 Cyl. 2012-2013 Fiat 500 Abarth 1.4L 4	
SP5021P, SP5021BLK	Cyl. Turbo	
SP5022P, SP5022BLK	2012-2013 Fiat 500 1.4L 4 Cyl.	
SP5023P, SP5023BLK	2014 Fiat 500L 1.4L 4 Cyl. Turbo	
SP1512P, SP1512BLK	2009-2013 Honda Fit 1.5L 4 Cyl.	
SP1569P, SP1569BLK	2006-2011 Honda Civic 1.8L 4 Cyl.	
SP1570P, SP1570BLK	2006-2011 Honda Civic 1.8L 4 Cyl. 2006-2011 Honda Civic Si 2.0L 4	
SP1578P, SP1578BLK	Cyl.	
SP1577P, SP1577BLK	2006-2011 Honda Civic Si 2.0L 4 Cyl.	
SP1579P, SP1579BLK	2012-2013 Honda Civic Si 2.4L 4 Cyl.	
SP1575P, SP1575BLK	2012-2013 Honda Civic Si 2.4L 4 Cyl.	
SP1571P, SP1571BLK	2012-2013 Honda Civic 1.8L 4 Cyl. 2008-2012 Honda Accord 1.8L 4	
SP1675P, SP1675BLK	Cyl.	
SP1685P, SP1685BLK	2008-2012 Honda Accord 3.5L 6 Cyl.	
SP1727P, SP1727BLK	2007-2011 Honda Element 2.4L 4 Cyl.	
IS1340P, IS1340BLK	2012-2013 Hyundai Veloster 1.6L 4 Cyl.	
SP1340P, SP1340BLK	2012-2013 Hyundai Veloster 1.6L 4 Cyl.	
IS1340P, IS1340BLK	2011-2013 Hyundai Accent 1.6L 4 Cyl.	
SP1340P, SP1340BLK	2011-2013 Hyundai Accent 1.6L 4 Cyl.	
IS1341P, IS1341BLK	2013 Hyundai Veloster 1.6L 4 Cyl. Turbo	

Part Number	Model	Comments
SP1341P, SP1341BLK	2013 Hyundai Veloster 1.6L 4 Cyl. Turbo	
SP1375P, SP1375BLK	2003-2008 Hyundai Tiburon 2.7L 6 Cyl.	
SP1387P, SP1387BLK	2013 Hyundai Genesis 2.0L 4 Cyl. Turbo	
SP1392P, SP1392BLK	2013 Hyundai Genesis 3.8L 6 Cyl	
SP1331P, SP1331BLK	2011-2012 Hyundai Sonata 2.4L 4 Cyl.	
SP1961P, SP1961BLK	2011-2012 Infiniti G25 2.5L 6 Cyl.	
SP1998P, SP1998BLK	2008-2013 Infiniti G37 Coupe 3.7L 6 Cyl	
SP1998P, SP1998BLK	2009-2013 Infiniti G37 Sedan 3.7L 6 Cyl	
SP1998P, SP1998BLK	2007-2008 Infiniti G35 Sedan 3.5L 6 Cyl.	
SP1997P, SP1997BLK	2008-2013 Infiniti G37 Coupe 3.7L 6 Cyl	
SP1997P, SP1997BLK	2009-2013 Infiniti G37 Sedan 3.7L 6 Cyl	
SP1997P, SP1997BLK	2007-2008 Infiniti G35 Sedan 3.5L 6 Cyl.	
SP1996P, SP1996BLK	2006-2010 Infiniti M45 4.5L 8 Cyl.	
SP1310P, SP1310BLK	2010-2012 Kia Soul 2.0L 4 Cyl.	
SP1311P, SP1311BLK	2012 Kia Soul 1.6L 4 Cyl	
SP1312P, SP1312BLK	2012 Kia Soul 2.0L 4 Cyl	
SP1331P, SP1331BLK	2011-2013 Kia Optima 2.4L 4 Cyl.	
SP6063P, SP6063BLK	2007-2013 Mazda Mazdaspeed 3 2.3L 4 Cyl. Turbo	
SP6062P, SP6062BLK	2007-2013 Mazda Mazdaspeed 3 2.3L 4 Cyl. Turbo	
SP6030P, SP6030BLK	2011-2012 Mazda Mazda 2 1.5L 4 Cyl.	
RD6070P	2003-2008 Mazda Mazda 6 3.0L 6 Cyl	
SP6069P, SP6069BLK	2009-2012 Mazda Mazda 6 3.7L 6 Cyl	
SP1106P, SP1106BLK	2011 Mini Cooper S 1.6L 4 Cyl. Turbo	
IS1830P	2002-2006 Mitsubishi Lancer 2.0L 4 Cyl.	
SP1838P, SP1838BLK	2009-2012 Mitsubishi Lancer GTS 2.4L 4 Cyl.	
SP1839P, SP1839BLK	2009-2012 Mitsubishi Lancer Ralliart 2.0L 4 Cyl. Turbo	
SP1867P, SP1867BLK	2006-2012 Mitsubishi Eclipse 2.4L 4 Cyl.	

Part Number	Model	Comments
SP1899P, SP1899BLK	2008-2014 Mitsubishi Lancer Evolution X 2.0L 4 Cyl. Turbo	
RD1830P	2002-2006 Mitsubishi Lancer 2.0L 4 Cyl.	
RD1833P	2004-2006 Mitsubishi Lancer Ralliart (Manual transmission only) 2.4L 4 Cyl.	
RD1834P	2004-2006 Mitsubishi Lancer Ralliart (Automatic transmission only) 2.4L 4 Cyl.	
SP1832P, SP1832BLK	2011-2013 Mitsubishi Outlander Sport 2.0L 4 Cyl.	
SP1836P, SP1836BLK	2009-2012 Mitsubishi Lancer 2.4L 4 Cyl.	
SP1837P, SP1837BLK	2009-2012 Mitsubishi Lancer Ralliart 2.0L 4 Cyl. Turbo	
SP1870P, SP1870BLK	2006-2012 Mitsubishi Eclipse 2.4L 4 Cyl.	
SP1873P, SP1873BLK	2006-2012 Mitsubishi Eclipse 3.8L 6 Cyl	
SP1902P, SP1902BLK	2011-2014 Nissan Juke 1.6L 4 Cyl. Turbo	
SP1915P, SP1915BLK	2009-2012 Nissan Cube 1.8L 4 Cyl.	
SP1947P, SP1947BLK	2009-2012 Nissan Maxima 3.5L 6 Cyl	
SP1974P, SP1974BLK	2007-2008 Nissan Altima 2.5L 4Cyl.	
SP1974P, SP1974BLK	2010-2012 Nissan Altima 2.5L 4Cyl.	
SP1977P, SP1977BLK	2007-2012 Nissan Altima 3.5L 6 Cyl	
SP1995P, SP1995BLK	2010-2012 Nissan GT-R 3.8L 6 Cyl Twin Turbo	
SP1900P, SP1900BLK	2011-2014 Nissan Juke 1.6L 4 Cyl. Turbo	
SP1963P, SP1963BLK	2007-2012 Nissan Sentra SE-R 2.5L 4 Cyl.	
SP1968P, SP1968BLK	2007-2012 Nissan Sentra SE-R Spec-V 2.5L 4 Cyl.	
SP1969P, SP1969BLK	2007-2012 Nissan Sentra 2.0L 4 Cyl.	
SP1989P, SP1989BLK	2009-2013 Nissan 370Z 3.7L 6 Cyl	
SP1990P, SP1990BLK	2009-2013 Nissan 370Z Nismo Edition 3.7L 6 Cyl	
SP7031P, SP7031BLK	2008-2009 Pontiac G6 (with air injection) 2.4L 4 Cyl.	

Part Number	Model	Comments
SP1230P, SP1230WB	2013-2014 Scion FRS 2.0L H4	
SP1204P, SP1204BLK, SP1204WR	2008-2013 Subaru Impreza Sti 2.5L H4	
SP1204P, SP1204BLK, SP1204WR	2008-2013 Subaru Impreza WRX 2.5L H4	
SP1230P, SP1230WB	2013-2014 Subaru BRZ 2.0L H4	
IS2035P	2000-2004 Toyota Celica GT 1.8L 4 Cyl.	
IS2045P	2000-2004 Toyota Celica GTS 1.8L 4 Cyl.	
SP2070P, SP2070BLK	2000-2005 Toyota MR-2 Spyder 1.8L 4 Cyl.	
RD2037P	2000-2004 Toyota Celica GT 1.8L 4 Cyl.	
RD2046P	2000-2004 Toyota Celica GTS 1.8L 4 Cyl.	
RD2081P	2002-2004 Toyota Corolla 1.8L 4 Cyl.	
SP3071P, SP3071BLK	2009-2011 Volkswagen Gti 2.0L 4 Cyl. Turbo	
SP3073P, SP3073BLK	2009-2011 Volkswagen CC 2.0L 4 Cyl. Turbo	
SP3075P, SP3075BLK	2009-2011 Volkswagen Gti 2.0L 4 Cyl. Turbo	
SP3016P, SP3016BLK	1999-2003 Volkswagen Jetta TDI (ALH) 1.9L 4 Cyl. Diesel	
SP3016P, SP3016BLK	1999-2003 Volkswagen Golf TDI (ALH) 1.9L 4 Cyl. Diesel	
SP3026P, SP3026BLK	2005-2008 Volkswagen Jetta 2.5L 4 Cyl.	
SP3026P, SP3026BLK	2005-2008 Volkswagen Rabbit 2.5L 4 Cyl.	
SP3076P, SP3076BLK	2012 Volkswagen Jetta Gli 2.0L Turbo 4 Cyl.	
SP3074P, SP3074BLK	2012 Volkswagen Golf R 2.0L Turbo 4 Cyl.	