State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER K-006-3

Relating to Exemptions of Aftermarket Critical Emission Control Parts for Highway Motorcycles under Sections 27156 and 38391of the California Vehicle Code

V & H Performance, LLC (dba Vance & Hines)
CTR Performance Kits

WHEREAS, Pursuant to the authority vested in the Air Resources Board (ARB) by Sections 27156 and 38391 of the Vehicle Code and Title 13, California Code of Regulations (hereafter "CCR") Section 2222(j); and

WHEREAS, V & H Performance, LLC has applied to ARB for an exemption from the prohibitions of the Vehicle Code sections 27156 and 38391 to market its CTR Performance Kits on selected 2014 through 2016 model year Harley-Davidson highway motorcycle engine families; and

WHEREAS, Pursuant to the authority vested in the undersigned by Section 39515 and Section 39516 of the Health and Safety Code and Executive Order G-14-12;

IT IS ORDERED AND RESOLVED: That the CTR Performance Kits, manufactured by V & H Performance, LLC of 13861 Rosecrans Avenue, Santa Fe Springs, California 90670, have been found not to reduce the effectiveness of any required vehicle pollution control system or to cause the vehicle emissions to exceed applicable emission standards, and are therefore exempt from the prohibitions of Sections 27156 and 38391 of the Vehicle Code, as described below for the following 2014 through 2016 model year Harley-Davidson engine families excluding trike models:

Model Year	Engine Family	Displacement
2014	EHDXC1.80AED	1688 cc (103 cu in) 1802 cc (110 cu in)
2015	FHDXC1.80AED	1688 cc (103 cu in) 1802 cc (110 cu in)
2015	FHDXC1.80AEF	1688 cc (103 cu in) 1802 cc (110 cu in)
2016	GHDXC1.80AED	1688 cc (103 cu in) 1802 cc (110 cu in)
2016	GHDXC1.80AEF	1688 cc (103 cu in) 1802 cc (110 cu in)

Specific motorcycle models and exhaust system component part numbers are listed in Exhibit A. The CTR Performance Kits consists of a catalytic exhaust system with two independent head pipes with a single integral catalytic converter with a crossover section and slip-on mufflers, an air cleaner and an ECU program.

The systems are made of chrome plated and/or black ceramic painted mild steel. The stock oxygen sensors are reinstalled into threaded ports on each of the replacement header pipes.

This Executive Order is granted based on submitted emissions test from Tovatt Engineering of Huntington Beach, California on a 2016 Harley-Davidson Road King 1688 cc motorcycle with engine family GHDXC1.80AED. Test results showed that the V & H Performance CTR Performance kit when installed on the vehicle did not cause the exhaust emissions to exceed the applicable emission standards during the Cold Start Federal Test Procedure.

BE IT FURTHER RESOLVED: That V & H Performance, LLC has submitted materials demonstrating compliance with the emissions defects warranty requirements of section (c)(2) of the "California Evaluation Procedures for Aftermarket Critical Emission Control Parts on Highway Motorcycles."

BE IT FURTHER RESOLVED: That V & H Performance, LLC must permanently identify its exempted aftermarket critical emission control part by direct stamping or embossment as required under section (c)(3) of the "California Evaluation Procedures for Aftermarket Critical Emission Control Parts on Highway Motorcycles."

BE IT FURTHER RESOLVED: That V & H Performance, LLC must retain records as required by section (c)(2)(D) of the "California Evaluation Procedures for Aftermarket Critical Emission Control Parts on Highway Motorcycles," and report warranty claim records for each part covered by this Executive Order, as required by section (c)(6) of said procedures.

BE IT FURTHER RESOLVED: That V & H Performance, LLC must submit production reports for the exempted aftermarket critical emission control part as required by section (c)(5)(A) of the "California Evaluation Procedures for Aftermarket Critical Emission Control Parts on Highway Motorcycles."

BE IT FURTHER RESOLVED: That V & H Performance, LLC may be subjected to inspection and audit testing pursuant to section (c)(5)(B) of the "California Evaluation Procedures for Aftermarket Critical Emission Control Parts on Highway Motorcycles."

The production aftermarket critical emission control part shall be in all material respect the same as those for which exemption is granted.

Marketing of the CTR Performance Kits using any identification other than that shown in this Executive Order or marketing of the CTR Performance Kits 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 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 CTR Performance Kits.

The aftermarket critical emission control part exempted under this Executive Order must conform to all applicable California emission regulations. This exemption does not constitute an exemption to sell, offer for sale, or advertise any components of the part as individual devices.

Violation of any of the above conditions shall be grounds for revocation of this order. The order may be revoked only after a 30-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 30 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 14TH day of April 2017.

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

Exhibit A

(E.O.# K-006-3)

Vance & Hines CTR Performance Kits

Part Numbers and Descriptions

Kit #	Header	Muffler	Air Cleaner	ECU Mod	Fitment
1	16894 (Power Duals Chr)	16703 (Eliminator 400 Chr)	71029 (VO2 Naked)	66015 (FPC)	2014-2016 Touring
2	16894 (Power Duals Chr)	16553 (Destroyer OS450 Chr)	71029 (VO2 Naked)	66021 (FPC)	2014-2016 Touring
3	16894 (Power Duals Chr)	16455 (Hi-Output Chr)	71029 (VO2 Naked)	66019 (FPC)	2014-2016 Touring
4	16894 (Power Duals Chr)	16773 (Monster Round Chr)	71029 (VO2 Naked)	66017 (FPC)	2014-2016 Touring
5	16894 (Power Duals Chr)	16763 (Twin Slash Round)	71029 (VO2 Naked)	66013 (FPC)	2014-2016 Touring
6	46894 (Power Duals Blk)	46703 (Eliminator 400 Blk)	71029 (VO2 Naked)	66015 (FPC)	2014-2016 Touring
7	46894 (Power Duals Blk)	46553 (Destroyer OS450 Blk)	71029 (VO2 Naked)	66021 (FPC)	2014-2016 Touring
8	46894 (Power Duals Blk)	46759 (Hi-Output Blk)	71029 (VO2 Naked)	66019 (FPC)	2014-2016 Touring
9	46894 (Power Duals Blk)	46773 (Monster Round Blk)	71029 (VO2 Naked)	66017 (FPC)	2014-2016 Touring

Engine Family: GHDXC1.80AED
Model Year: 2016
Engine: 1802cc (110 cu in), 1688cc (103 cu in)
Models: All Touring models, including CVO models, excluding trike models

Slip-on Muffler Part Number
16703, 46703, 16773, 46773
16553, 46553, 16455, 46759
16763

Catalytic Head Pipe Part Number
16894, 46894

Intake Air Cleaner Part Number
71029

ECU Programmer
66015, 66021, 66019, 66017, 66013

Engine Family: GHDXC1.80AEF
Model Year: 2016
Engine: 1802cc (110 cu in), 1688cc (103 cu in)
Models: All Touring models, including CVO models, excluding trike models

Slip-on Muffler Part Number
16703, 46703, 16773, 46773
16553, 46553, 16455, 46759
16763

Catalytic Head Pipe Part Number
16894, 46894

Intake Air Cleaner Part Number
71029

ECU Programmer
66015, 66021, 66019, 66017, 66013

Engine Family: FHDXC1.80AED
Model Year: 2015
Engine: 1802cc (110 cu in), 1688cc (103 cu in)
Models: All Touring models, including CVO models, excluding trike models

Slip-on Muffler Part Number	Catalytic Head Pipe Part Number
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Intake Air Cleaner Part Number	ECU Programmer
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Engine Family: FHDXC1.80AEF
Model Year: 2015
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