HONDA MOTOR CO., LTD.

OB Air Resources Board

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code (HSC), Div. 26, Part 5, Chap. 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515 & 39516 and Executive Order G-14-012;

IT IS ORDERED AND RESOLVED:

That the following exhaust and evaporative emission control systems produced by the manufacturer are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

YEAR	TEST GROUP	VEHICLE TYPE	EXHAUST EMISSION STANDARD CATEGORY	USEFUL LI	FE (miles)	FUEL TYPE Compressed Natural Gas	
2015	FHNXV01.8CDT	Passenger Car	"LEV II" Super Ultra Low Emission Vehicle (LEV II	EXH / ORVR	EVAP		
			SULEV)	150K *			
No.		ECIAL FEATURES	EVAPORATIVE FA		DISPLACEMENT (L)		
1	TWC, WR-HO2	S, HO2S, SFI, OBD(P)	FHNXR000				
*		*	*	T T	1.8		
*		*	*	1			

See the Attachment for Vehicle Models, Evaporative Family, Engine Displacement, Emission Control Systems, Phase-In Standards, OBD Compliance, Emission Standards and Certification Levels, and Abbreviations.

BE IT FURTHER RESOLVED:

That the exhaust and the evaporative emission standards and the certification emission levels for the listed vehicles are as listed on the Attachment. Compliance with the 50° Fahrenheit testing requirement may have been met based on the manufacturer's submitted compliance plan in lieu of testing. Any debit in the manufacturer's NMOG+NOx Fleet Average (PC or LDT or MDPV) or "Vehicle Equivalent Credit" (MDV) compliance plan shall be equalized as required.

BE IT FURTHER RESOLVED:

That for the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 [emission control labels], 1968.2 [on-board diagnostic, full or partial compliance], 2035 et seq. [emission control warranty], 2235 [fuel tank fill pipes and openings] (gasoline and alcohol fueled vehicles only), and "High-Altitude Requirements" and "Inspection and Maintenance Emission Standards" (California 2015 and Subsequent Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2017 and Subsequent Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT and MDV, amended December 6, 2012).

BE IT FURTHER RESOLVED:

The test group listed in this Executive Order is certified conditionally on the manufacturer providing data to demonstrate compliance with California's greenhouse gas fleet average emission standard (CA GHG Standard) specified in Title 13, California Code of Regulations, (13 CCR) Section 1961.1 and the incorporated California 2001 through 2014 Model Criteria Pollutant Exhaust Emission Standards and Test Procedures and 2009 through 2016 Model Greenhouse Gas Exhaust Emission Standards and Test Procedures for PC, LDT, and MDV, amended December 6, 2012 (CA Test Procedures). The manufacturer has elected, under 13 CCR Section 1961.1(a)(1)(A)(ii) and under Section E.2.5.1(ii) of the CA Test Procedures, to demonstrate compliance with the CA GHG Standard by demonstrating compliance with the National greenhouse gas program (National GHG Program). Therefore, the test group listed in this Executive Order is certified conditionally further on the manufacturer complying with the requirements specified in said provisions in 13 CCR, and Sections E.2.5.1(ii) and H.4.5(b) and H.4.5(c) of the CA Test Procedures (among other things, concerning data and information submission, timing, and format as specified by the Executive Officer). Failure to comply with the certification requirements to demonstrate compliance with CA GHG Standard by demonstrating compliance with the National GHG Program under said provisions in 13 CCR and CA Test Procedures may be cause for the Executive Officer to revoke the Executive Order. Vehicles in the revoked Executive Order shall be deemed uncertified and subject to penalties authorized under California law. Notwithstanding the requirement herein, a manufacturer that becomes, after MY2009, a largevolume manufacturer, as defined in 13 CCR Section 1900, is not required to comply with the CA GHG Standard until the beginning of the fourth model-year from becoming a large-volume manufacturer. Additionally, notwithstanding the requirement herein, a small-volume manufacturer, independent low-volume manufacturer, or intermediate volumemanufacturer, as defined in 13 CCR Section 1900, is not required to comply with CA GHG Standard during model-years (MY) 2012 through 2015.

BE IT FURTHER RESOLVED:

That the listed vehicle models have been certified as an advanced technology (AT) partial zero emission vehicle (PZEV) and are granted a baseline PZEV allowance of 0.2 and additional PZEV allowances under 13 CCR Section 1962.1 (c).

Vehicles certified under this Executive Order shall conform to all applicable California emission regulations. The Bureau of Automotive Repair will be notified by copy of this Executive Order.

Executed at El Monte, California on this // day of October 2014.

Annette Hebert, Chief Emissions Compliance, Automotive Regulations and Science Division California Environmental Protection Agency

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HONDA MOTOR CO., LTD.

EXECUTIVE ORDER A-023-0624

New Passenger Cars, Light-Duty Trucks and Medium-Duty Vehicles Page 2 of 2

ATTACHMENT

EXHAUST AND EVAPORATIVE EMISSION STANDARDS AND CERTIFICATION LEVELS

(For bi-, dual- or flexible-fueled vehicles, the STD and CERT in parentheses are those applicable to testing on gasoline test fuel.)

0.078 0	0.100 [g @ 50K @ UL 0 % F & 4K	MOG CERT [g/mi] * * 0.002 * * * SFTP @ * miles	NMHC STD [g/mi] * 0.010 * NMHC+NC (composed CERT	mi=mile; K CO CERT * 0.1 * Dx [g/mi] osite)	(=1000 miles [g/mi] STD * 1.0 *	; F=degrees NO: CERT * 0.01 * g/mi]	s Fahrenheit x (g/mi) \$TD * 0.02 *	; SFTP=su	IPPlemental HO [mg/n RT ST	federal te	est procedure PM [g/ CERT *	3	am; mg=millig Hwy NO CERT * 0.01	x [g/mi] STD * 0.03	
© 50° CO [g/mi] @ 20°F & 50 ERT *	0.100 [g @ 50K @ UL 0 0°F & 4K	[g/mi] [g/mi] * * 0.002 * * * SFTP @ * miles	[g/mi] * 0.010 * NMHC+NC (compo	CERT * 0.1 * Dx [g/mi] osite)	STD * 1.0 * CO [c	CERT * 0.01 *	STD * 0.02 *	CEI *	RT ST	TD	CERT *	STD *	CERT * 0.01	STD * 0.03	
© 50° CO [g/mi] @ 20°F & 50 ERT *		* * * 0.002 * * * * SFTP @ * miles	* 0.010 * NMHC+NC (compo	* 0.1 * 0x [g/mi] osite)	* 1.0 * CO [g	* 0.01 * g/mi]	* 0.02 *	*	4	k	*	*	* 0.01	*	
© 50° CO [g/mi] @ 20°F & 50 ERT *	@ UL 0 %°F & 4K	0.002 * *	0.010 * NMHC+NC (compo	0.1 * Dx [g/mi] Dsite)	1.0 * CO [c	0.01 *	0.02	*	4	h.	* .		0.01	0.03	
CO [g/mi] @ 20°F & 50 ERT *	9°F & 4K	SFTP @* miles	* NMHC+NC (compo	* Dx [g/mi] Dsite)	* CO [[*]/mi]	*					0.01			
CO [g/mi] @ 20°F & 50 ERT *	ii] 50K *	SFTP @ * miles	NMHC+NC (compo	Dx [g/mi] Dsite)	CO [[j/mi]									
@ 20°F & 50	50K	SFTP @ * miles	(compo	osite)	CO [g	g/mi]	NMHC				*	*	*	*	
ERT *	*		CERT		1001110	CO [g/mi] (composite)		NMHC+NOx [g/mi] [US06]		CO [g/mi] [US06]		NMHC+NOx [g/mi] [SC03]		CO [g/mi] [SC03]	
	*			STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	CERT	STD	
STD *	*	OFTO O &	*	*	*	*	*	*	*	*	*	*	*	*	
	and the second sec	SFTP @* miles	+	*	+	*	*	*	*	*	*	*	*	*	
Evaporative Family		1 1 1 1 1 1	3-Days Diurnal + Hot Soak (grams/test) @ UL			2-Days Diurnal + Hot Soak (grams/test) @ UL		Running Loss (grams/mile) @ UL		On-Board Refueling Vapor Recovery (grams/gallon) @ UL					
		CERT	. S1	D	CERT	CERT STD CERT STD		CERT		STD					
FHNXR0000VEA		*			*	* *	*	*	* *	*		*	*		
		*	1		*		*	*	*		*	*			
		*	*		*	*	*	*		*	+		*		
		*			*		*	* *		*		*			
DT3=LDT 60 0000#GVWR LLWW=adjuste /U=warm-up xidation catal IFS=Wide rar ensor; EGR= equential/ mu	001-8500#G R; MDV5=M ted LVW; LE c catalyst; NA alyst; CTOX/ ange/linear/h =exhaust gas nultiport fuel i	eful life; PC=passer SVWR,3751-5750#/ MDV 10001-14000#/ EV=low emission ve AC=NOx adsorption /PTOX= continuous neated air-fuel ratio as recirculation; EGI injection; DFI=direct	ALVW; LD7 GVWR; EC catalyst; S /periodic tra sensor; NC RC=EGR co t fuel inject	4=LDT 6 S= emissi V=ultra Ll SCR-U or ap oxidize DXS= NO: coler; AIR ion; TC/S	001-8500# ion control EV; SULEY SCRC/SC er; DPF = D x sensor; F VAIRE=sec SC= turbo/s	GVWR,5 system; S V=super L CR-N or S Diesel Par RDQS=rec condary a super cha	751-8500 STD= star JLEV; TW CRC-NH3 ticulate Fi ductant qu ir injection rger; CAC	#ALVW; dard; CI C/OC=3 = select lter (activ uality sen to (belt dri c=charge	MDV=me ERT= cert -way/oxidi ive catalyt /e); HO2S isor; NH3 iven)/(elect air coolet	dium-du ification zing cat ic reduc /O2S=h S = Amr tric driv ; OBD	uty vehicle i; LVW=loa talyst; ADS ction-urea/ neated/oxy monia sens ven); PAIR (F)/(P)(B)=	; MDV4=N aded vehic TWC=ad ammonia; gen senso sor; PMS= =pulsed A =full/partia	ADV 8501- cle weight; sorbing TW NH3OC=a or; WR-HO particulate JR; SFI/MF J/both on-b	VC; ammor 2S or matte	
		ozone reducing; HC tural gas; LPG=liqu								l; (2) su	iffix=series	; CNG/L	NG=		

ENGINE EVAPORATIVE FAMILY VEHICLE TYPE SPECIAL FEATURES ECS MAKE MODEL SIZE OBD II NO. (L) * HONDA CIVIC NATURAL GAS FHNXR0000VEA 1 1.8 PC Partial