ORG 8691

Hino Motors, Ltd.
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December 20, 2012

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Administrator
National Highway Traffic
Safety Administration
1200 New Jersey Avenue, SE
West Building
Washington, DC 20590

Attention: VIN Coordinator

SUBJECT: INFORMATION FOR DECIPHERING VEHICLE IDENTIFICATION NUMBER FOR 2014MY COE MODEL

Dear Sir:

Pursuant to 49 CFR Part 565, Hino Motors, Ltd. would like to submit information for the structure of the Vehicle Identification Number Code used for Hino 2014MY model vehicles to be sold in the United States.

Sincerely yours,

Hino Motors, Ltd.

Chikako Sato
Manager
Technical Management Division

HINO VEHICLE IDENTIFICATION NUMBER (VIN) STRUCTURE FOR U.S.A. AND CANADA (2014 MY COE MODEL)

WMI			VDS					CD	VIS							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
J	H	H	K	D	M	2	H	0	E	K	0	0	0	0	0	1
MANUFACTURER, TYPE			MODEL,CAB TYPE, WHEELBASE, BRAKE SYSTEM	ENGINE MODEL		SERIES	MAKE	CHECK DIGIT	MODEL YEAR	ASSEMBLY PLANT	SEQUENTIAL NUMBER					

CODE	MANUFACTURER	TYPE
JHH	HINO MOTORS, LTD.	INCOMPLETE VEHICLE
2AY	HINO MOTORS CANADA, LTD.	INCOMPLETE VEHICLE

CODE	MODEL	CAB TYPE	WHEELBASE	BRAKE SYSTEM
H	XJC710 XFC710	COE SINGLE CAB	3500mm	HYDRAULIC
K	XJC700	COE SINGLE CAB	2900mm	HYDRAULIC
L	XJC720 XFC720	COE DOUBLE CAB	3800mm	VACUUM
P	XJC740 XFC740	COE DOUBLE CAB	4400mm	VACUUM
R	XJC720 XFC720	COE SINGLE CAB	3800mm	HYDRAULIC
S	XJC740 XFC740	COE SINGLE CAB	4400mm	HYDRAULIC
T	XJC700	COE SINGLE CAB	2900mm	VACUUM
U	XJC710 XFC710	COE SINGLE CAB	3500mm	VACUUM
V	XJC720 XFC720	COE DOUBLE CAB	3800mm	HYDRAULIC
W	XJC740 XFC740	COE DOUBLE CAB	4400mm	HYDRAULIC
X	XJC740 XFC740	COE SINGLE CAB	4400mm	VACUUM
Y	XJC720 XFC720	COE SINGLE CAB	3800mm	VACUUM

CODE	ENGINE MODEL	Application
DM	J05E-TP	Diesel
PM	J05E-UG	Hybrid

CODE	SERIES GVWR
1	6,580kg [14,500 lbs.]
2	8,140 – 8,850kg [17,950 – 19,500 lbs.]

CODE	MAKE
H	HINO

CODE	YEAR	CODE	YEAR
E	2014	K	2019
F	2015	L	2020
G	2016	M	2021
H	2017	N	2022
J	2018	P	2023

For USA

CODE	ASSEMBLY PLANT
K	HINO MOTORS, LTD. Hamura Plant in Japan

For Canada

CODE	ASSEMBLY PLANT
1	Canada Plant (COE)
K	HINO MOTORS, LTD. Hamura Plant in Japan

HINO VEHICLE IDENTIFICATION NUMBER (VIN) STRUCTURE FOR U.S.A. AND CANADA (2014 MY)

WMI			VDS					CD	VIS							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
5	P	V	N	J	8	J	T	6	E	4	S	1	0	0	0	1
MANUFACTURER, TYPE			MAKE, MODEL, LINE & CAB/BODY TYPE, SERIES, BRAKE SYSTEM		ENGINE MODEL		WHEELBASE	CHECK DIGIT	MODEL YEAR		ASSEMBLY PLANT	SEQUENTIAL NUMBER				

MODIFICATION

CODE	DESCRIPTION
S T U ... Z	A NEW LETTER WILL BE ALLOTTED AT EVERY MAJOR MODIFICATION

CODE	MANUFACTURER	TYPE
JHA	HINO MOTORS, LTD.	TRUCK
JHB	HINO MOTORS, LTD.	INCOMPLETE VEHICLE
5PV	HINO MOTORS MANUFACTURING U.S.A., INC.	INCOMPLETE VEHICLE
2AY	HINO MOTORS CANADA, LTD.	INCOMPLETE VEHICLE

CODE	YEAR	CODE	YEAR
E	2014	L	2020
F	2015	M	2021
G	2016	N	2022
H	2017	P	2023
J	2018	R	2024
K	2019	S	2025

CODE	ASSEMBLY PLANT
1	HINO MOTORS, LTD. HINO PLANT IN JAPAN
3	Canada Plant
4	W.V Plant

CODE	LENGTH NE - NV	
	mm	In.
G	3,861	152
J	4,445	175
L	4,750	187
M	5,207	205
N	5,385	212
P	5,512	217
R	5,969	235
T	6,426	253
V	6,883	271

MAKE	MODEL CODE	LINE & CAB/BODY TYPE	SERIES GVWR OR OVERALL LENGTH	BRAKE SYSTEMS
HINO	NE	CONVENTIONAL TYPE TRUCK	8846 kg. - 11793 kg. [19,501 - 26,000 (lbs.)] (CLASS 6)	HYDRAULIC
		INCOMPLETE VEHICLE	N/A	
HINO	NF	CONVENTIONAL TYPE TRUCK	US 10434 kg. - 11793 kg. [23,001 - 26,000 (lbs.)] (CLASS 6) CANADA 11794kg. - 14968 kg. [26,001 - 33,000 (lbs.)] (CLASS 7)	HYDRAULIC
		INCOMPLETE VEHICLE	N/A	
HINO	NJ	CONVENTIONAL TYPE TRUCK	10434 kg. - 11793 kg. [23,001 - 26,000 (lbs.)] (CLASS 6)	FULL AIR
		INCOMPLETE VEHICLE	N/A	
HINO	NV	CONVENTIONAL TYPE TRUCK	US 13609 kg. - 14968 kg. [30,001 - 33,000 (lbs.)] (CLASS 7) CANADA 13609 kg. - 15875 kg. [30,001 - 35,000 (lbs.)] (CLASS 7)	FULL AIR
		INCOMPLETE VEHICLE	N/A	

CODE	MANUFACTURER	MODEL	DESCRIPTION
8J	HINO MOTORS, LTD.	J08E-VC	7.6 LITERS , DIESEL 220 HP
		J08E-VB	7.6 LITERS , DIESEL 260 HP