ORG 8571

OSHKOSH CORPORATION

ISO 9001 CERTIFIED

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April 11, 2013

Administrator
National Highway Traffic Safety Administration
1200 New Jersey Avenue, S.E.
Washington DC 20590
Attention: VIN Coordinator

Subject: **VIN Decoding Information for Oshkosh Corporation**

In accordance with 49CFR §565.7 Vehicle Identification Number, Oshkosh Corporation hereby submits Vehicle Identification Number (VIN) decoding information. Note that our previous submission inadvertently showed a change to the PMI and IP9 coding that was never implemented. Use this decoding information instead.

Sincerely,

OSHKOSH CORPORATION

R. Lackore

Roger Lackore
Corporate Director of Product Safety

Cc: Ron Demick
R. L. Polk & Co., Publishers
26533 Evergreen Rd.
Suite 900
Southfield, MI 48076

10T - Truck

WMI	Manufacturer	Start Date
10T	Oshkosh	October 1, 2011

Positions 1 - 3	
	Make
10T	Oshkosh

Position 4	
	Make
A	Oshkosh
B	Pierce
C	McNeilus
D	Jerr-Dan
E	London
F	Frontline
G	Medtec
H	JLG
J	SMIT
K	OSV

Position 5		
	Series	**Model**
A	Fire	Pumper
B	Fire	Rescue
C	Fire	Aerial
D	Fire	Airport
E	Fire	Ambulance
F	Commercial	Concrete
G	Commercial	Refuse
H	Commercial	H-Series
J	Commercial	Tractor
K	Commercial	Truck
L	Commercial	Recovery
M	Defense	Light
N	Defense	Medium
P	Defense	Heavy

Position 6		
	Chassis	**Cab**
A	Non-Driving Front Axle	Cab Over Engine
B	Non-Driving Front Axle	Cab Behind Engine
C	Non-Driving Front Axle	Cab Along Side Engine
D	Non-Driving Front Axle	Cab Ahead of Engine
E	Non-Driving Front Axle	Van
F	Non-Driving Front Axle	Incomplete Vehicle
G	Glider	Glider
H	Driving Front Axle	Cab Over Engine
J	Driving Front Axle	Cab Behind Engine
K	Driving Front Axle	Cab Along Side Engine
L	Driving Front Axle	Cab Ahead of Engine
M	Driving Front Axle	Van
N	Driving Front Axle	Incomplete Vehicle

Position 7			
	Engine Combustion	**Cylinders**	**Displacement (liters)**
A	Spark Ignition	0 - 6	0.0 -10.0
B	Spark Ignition	0 - 6	10.1 – 30.0
C	Spark Ignition	8 - 16	0.0 -10.0
D	Spark Ignition	8 - 16	10.1 – 30.0
F	Compression Ignition	0 - 6	0.0 -10.0
G	Compression Ignition	0 - 6	10.1 – 30.0
H	Compression Ignition	8 - 16	0.0 -10.0
J	Compression Ignition	8 - 16	10.1 – 30.0
K	Electric	NA	NA

Position 8			
	Class	**GVWR**	**Brake Type**
A	Class 3	10,001 – 14,000 lb	Air
B	Class 4	14,001 – 16,000 lb	Air
C	Class 5	16,001 – 19,500 lb	Air
D	Class 6	19,501 – 26,000 lb	Air
E	Class 7	26,001 – 33,000 lb	Air
F	Class 8	33,001 lb and over	Air
G	Class 3	10,001 – 14,000 lb	Hydraulic
H	Class 4	14,001 – 16,000 lb	Hydraulic
J	Class 5	16,001 – 19,500 lb	Hydraulic
K	Class 6	19,501 – 26,000 lb	Hydraulic
L	Class 7	26,001 – 33,000 lb	Hydraulic
M	Class 8	33,001 lb and over	Hydraulic

Position 9	
Check Digit	Calculated Per 565.4

Position 6		
	Chassis	**Cab**
A	Non-Driving Front Axle	Cab Over Engine
B	Non-Driving Front Axle	Cab Behind Engine
C	Non-Driving Front Axle	Cab Along Side Engine
D	Non-Driving Front Axle	Cab Ahead of Engine
E	Non-Driving Front Axle	Van
F	Non-Driving Front Axle	Incomplete Vehicle
G	Glider	Glider
H	Driving Front Axle	Cab Over Engine
J	Driving Front Axle	Cab Behind Engine
K	Driving Front Axle	Cab Along Side Engine
L	Driving Front Axle	Cab Ahead of Engine
M	Driving Front Axle	Van
N	Driving Front Axle	Incomplete Vehicle

Position 7			
	Engine Combustion	**Cylinders**	**Displacement (liters)**
A	Spark Ignition	0 - 6	0.0 -10.0
B	Spark Ignition	0 - 6	10.1 – 30.0
C	Spark Ignition	8 - 16	0.0 -10.0
D	Spark Ignition	8 - 16	10.1 – 30.0
F	Compression Ignition	0 - 6	0.0 -10.0
G	Compression Ignition	0 - 6	10.1 – 30.0
H	Compression Ignition	8 - 16	0.0 -10.0
J	Compression Ignition	8 - 16	10.1 – 30.0
K	Electric	NA	NA

Position 8			
	Class	**GVWR**	**Brake Type**
A	Class 3	10,001 – 14,000 lb	Air
B	Class 4	14,001 – 16,000 lb	Air
C	Class 5	16,001 – 19,500 lb	Air
D	Class 6	19,501 – 26,000 lb	Air
E	Class 7	26,001 – 33,000 lb	Air
F	Class 8	33,001 lb and over	Air
G	Class 3	10,001 – 14,000 lb	Hydraulic
H	Class 4	14,001 – 16,000 lb	Hydraulic
J	Class 5	16,001 – 19,500 lb	Hydraulic
K	Class 6	19,501 – 26,000 lb	Hydraulic
L	Class 7	26,001 – 33,000 lb	Hydraulic
M	Class 8	33,001 lb and over	Hydraulic

Position 9	
Check Digit	Calculated Per 565.4

Position 10	
	Year
A	2010
B	2011
C	2012
D	2013
E	2014
F	2015
G	2016
H	2017
J	2018
K	2019
L	2020
M	2021
N	2022
P	2023
R	2024
S	2025
T	2026
V	2027

Position 11	
Plant of Manufacture	
A	Appleton, WI
B	Bradenton, FL
V	Dodge Center, MN
G	Garner, IA
S	Oshkosh, WI
X	Bedford - McConnellsburg, PA
W	Louisville, KY
K	Kewaunee, WI

Position 12-17	
Serial Number	000001 – 999999

10T - Trailer

WMI	Manufacturer	Start Date
10T	Oshkosh	February 21, 2013

Positions 1 - 3	
	Make
10T	Oshkosh

Position 4	
	Trailer Type
A	Straight Semi (Kingpin)
B	Ball Type Hitch
C	Rigid Bearing (Tiller)
D	Pintle Hook/Ring

Position 5	
	Body Type
C	Cargo
N	Non-Walk-In Body
P	Palletized
R	Rapiscan
S	Specialty
T	Aerial (Tiller)
W	Walk-In Body

Positions 6 - 7	
	Trailer Length (Feet)
XX	Overall Length Excluding Bumper

Position 8	
	Number of Axles
1	1 Axle
2	2 Axles
3	3 Axles
4	4 Axles
5	5 Axles

Position 9	
Check Digit	Calculated Per 565.4

Position 10	
	Year
A	2010
B	2011
C	2012
D	2013
E	2014
F	2015
G	2016
H	2017
J	2018
K	2019
L	2020
M	2021
N	2022
P	2023
R	2024
S	2025
T	2026
V	2027

Position 11	
Plant of Manufacture	
A	Appleton, WI
B	Bradenton, FL
V	Dodge Center, MN
G	Garner, IA
S	Oshkosh, WI
X	Bedford-McConnellsburg, PA
W	Louisville, KY
K	Kewaunee, WI
P	Grand Fork, ND
C	Lake Crystal, MN

Position 12-17	
Serial Number	000001 – 999999

4P1 - Truck

WMI	Manufacturer	Start Date
4P1	Pierce	March 30, 2009

Positions 1 - 3	
	Make
4P1	Pierce

Position 4	
	Make
A	Air Brakes Class 6 (19501 – 26000 lbs)
B	Air Brakes Class 7 (26001 – 33000 lbs)
C	Air Brakes Class 8 (33000 lbs & above)

Position 5 – Chassis Model	
A	Arrow XT
C	Custom Contender
D	Dash
E	Enforcer
H	Hawk Extreme
J	Impel
L	Lance
N	Dash CF
S	Saber
U	Quantum
V	Velocity

Position 6 - 7	
01	Crew Cab
03	No Crew Cab

Position 8	
A	Cummins ISL
B	CAT C15
C	CAT C7
D	DDC DD13
E	Cummins ISM
F	CAT C13
L	Cummins ISX15
M	Cummins ISC
N	Cummins X 11.9/12.0
S	DDC Series 60
T	CAT C9
U	DDC Series 40
W	CAT C12
Z	Re-Powered

Position 9	
Check Digit	Calculated Per 565.4

Position 10	
	Year
7	2007
8	2008
9	2009
A	2010
B	2011
C	2012
D	2013
E	2014
F	2015
G	2016
H	2017
J	2018
K	2019
L	2020
M	2021
N	2022
P	2023
R	2024
S	2025
T	2026
V	2027

Position 11	
Plant of Manufacture	
A	Appleton, WI
B	Bradenton, FL
V	Dodge Center, MN
G	Garner, IA
S	Oshkosh, WI
X	Bedford - McConnellsburg, PA
W	Louisville, KY
K	Kewaunee, WI

Position 12-17	
Serial Number	000001 – 999999

1P9 - Trailer

WMI	Manufacturer	Start Date
1P9	Pierce	November 11, 2010

Positions 1 - 3	
	Make
1P9	Pierce

Position 4	
	Trailer Type
A	Straight Semi (Kingpin)
B	Ball Type Hitch
C	Rigid Bearing (Tiller)
D	Pintle Hook/Ring

Position 5	
	Body Type
C	Cargo
N	Non-Walk-In Body
P	Palletized
R	Rapiscan
S	Specialty
T	Aerial (Tiller)
W	Walk-In Body

Positions 6 - 7	
	Trailer Length (Feet)
XX	Overall Length Excluding Bumper

Position 8	
	Number of Axles
1	1 Axle
2	2 Axles
3	3 Axles
4	4 Axles
5	5 Axles

Position 9	
Check Digit	Calculated Per 565.4

Position 10	
	Year
7	2007
8	2008
9	2009
A	2010
B	2011
C	2012
D	2013
E	2014
F	2015
G	2016
H	2017
J	2018
K	2019
L	2020
M	2021
N	2022
P	2023
R	2024
S	2025
T	2026
V	2027

Position 11	
Plant of Manufacture	
A	Appleton, WI
B	Bradenton, FL

Position 12-17	
Serial Number	000001 – 999999