



Record of Annual Inspection

The inspector of this vehicle meets the qualification requirements contracted in D.O.T. rule 49 CFR section 396.19

10233 Governor Lane Blvd
P.O. Box 433 Williamsport, MD 21795-0733
P - (800) 635-6733
F - (301) 223-7674

Inspection Location: Toledo Ohio
(Branch ID, City & State)

Unit #: 978358
MFG/Year G.DAVE 6-07

Serial #: 626030
Date of Inspection: 8-13-20
(Month / Day / Year)

OK DEFECT N/A

☒ ☐ ☐

Registration valid installed in Registration Holder.

License Plate # U327650 State IN Expiration: None

☒ ☐ ☐

Conspicuity Tape sides, rear ICC Assembly and rear doors (top & bottom).

☒ ☐ ☐

All Marker, Clearance, Stop/Turn, Flashers and License Plate Lights are operational. All Electric Harnesses are secured properly. Seven way plug properly secured.

☒ ☐ ☐

All Front and side panels are free of holes or damage. Top and bottom rails, front top rails and lower Rails are free of damage, properly fastened to cross members, posts and panels.

☒ ☐ ☐

ICC assembly is properly secured, step is secure and functional and has reflective tape installed.

Taillights are functioning properly; rear doors close and lock properly and have reflective tape installed top and bottom. Mud flaps and brackets are installed and secure.

☒ ☐ ☐

Air Ride Suspension ☒ Spring Ride Suspension ☐

Springs, Rebound bolts, U-Bolts, Equalizers, Radius Rods, are free of damage, excessive wear, Secure and free of defects. Air bags are intact, shocks are properly installed, free of excessive oil and Leaks, brackets are attached and secure.

☒ ☐ ☐

Slider Rails are properly secured to the cross members, no gaps or broken welds. Slider Pins are properly Installed and engaged to the slider rails. Slider handle is properly secured. OEM Gussets are intact. Landing Gear straight, braces intact, properly attached to Wing Plate and Cross Members handle in good condition and able to be properly secured.

☒ ☐ ☐

All Glad Hand Grommets are free of tears and excessive wear. Glad hands are properly secured to the front Panel/bulkhead; Airlines are secured by a slider return spring. All airlines are free of wear marks, chaffing And defects. Air tanks are properly secured and drained.

☒ ☐ ☐

Brake adjustment checked, brake thickness measured, slack adjusters properly secured and operational. Manual ☐ or Auto Slack ☒ equipped. Spring brakes are not caged, are free of excessive rust and Corrosion. Brake Drums are intact, no excess wear or damage, free of oil and grease.

☒ ☐ ☐

	LEFT	RIGHT
Front axle brake thickness	<u>95</u>	<u>95</u>
Rear Axle Brake Thickness	<u>95</u>	<u>95</u> %

☒ ☐ ☐

Optional equipment is functional (Lift Gate), batteries secured properly. Winches & straps properly secured And in good condition.

☒ ☐ ☐

COMMENTS

Tires matched (within 6/32nds tread depth), free of dry rot, cuts cord or belt exposure, properly inflated. All lug nuts properly secured, rims are free of cracks, damage, or excessive wear with no oil present on rims. All hubs are in good condition with proper fluid levels.

TREAD DEPTH 32/ND'S"

POSITION	TREAD DEPTH
LFO	<u>11</u>
LFI	<u>11</u>
LRO	<u>10</u>
LRI	<u>10</u>

Radial = R

LBS
<u>100</u>
<u>100</u>
<u>100</u>
<u>100</u>

Radial Recap = RRC

POSITION	TREAD DEPTH
RFO	<u>12</u>
RFI	<u>10</u>
RRO	<u>11</u>
RRI	<u>7</u>

Bias Ply = B

LBS
<u>100</u>
<u>100</u>
<u>100</u>
<u>100</u>

HUBOMETER _____

Tire Size L.P. 22.5

RIM TYPE PILOT

INSPECTED BY: William T. Bowers II
PRINT NAME

William T. Bowers II
SIGNATURE

CERTIFICATION: THIS VEHICLE HAS PASSED ALL THE INSPECTION ITEMS FOR THE ANNUAL INSPECTION REPORT IN ACCORDANCE WITH 49 CFR 396.



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Inspection Location: Toledo Ohio
(Branch ID, City & State)

Unit #: 774 316
MFG/Year HYUNDAI
11-04

Serial #: 072 303
Date of Inspection: 8-17-20
(Month / Day / Year)

OK DEFECT N/A

☒ ☐ ☐

Registration valid installed in Registration Holder.

License Plate # U383673 State IN Expiration: NONE

☒ ☐ ☐

Conspicuity Tape sides, rear ICC Assembly and rear doors (top & bottom).

☒ ☐ ☐

All Marker, Clearance, Stop/Turn, Flashers and License Plate Lights are operational. All Electric Harnesses are secured properly. Seven way plug properly secured.

☒ ☐ ☐

All Front and side panels are free of holes or damage. Top and bottom rails, front top rails and lower Rails are free of damage, properly fastened to cross members, posts and panels.

☒ ☐ ☐

ICC assembly is properly secured, step is secure and functional and has reflective tape installed. Taillights are functioning properly; rear doors close and lock properly and have reflective tape installed top and bottom. Mud flaps and brackets are installed and secure.

☒ ☐ ☐

Air Ride Suspension ☒ Spring Ride Suspension ☐

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Slider Rails are properly secured to the cross members, no gaps or broken welds. Slider Pins are properly installed and engaged to the slider rails. Slider handle is properly secured. OEM Gussets are intact. Landing Gear straight, braces intact, properly attached to Wing Plate and Cross Members handle in good condition and able to be properly secured.

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All Glad Hand Grommets are free of tears and excessive wear. Glad hands are properly secured to the front Panel/bulkhead; Airlines are secured by a slider return spring. All airlines are free of wear marks, chaffing And defects. Air tanks are properly secured and drained.

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Brake adjustment checked, brake thickness measured, slack adjusters properly secured and operational. Manual ☐ or Auto Slack ☒ equipped. Spring brakes are not caged, are free of excessive rust and Corrosion. Brake Drums are intact, no excess wear or damage, free of oil and grease.

☒ ☐ ☐

Front axle brake thickness 95 95 %
Rear Axle Brake Thickness 95 95 %

☒ ☐ ☐

Optional equipment is functional (Lift Gate), batteries secured properly. Winches & straps properly secured And in good condition.

COMMENTS

Tires matched (within 6/32nds tread depth), free of dry rot, cuts cord or belt exposure, properly inflated. All lug nuts properly secured, rims are free of cracks, damage, or excessive wear with no oil present on rims. All hubs are in good condition with proper fluid levels.

TREAD DEPTH 32/NDs"

POSITION	TREAD DEPTH
LFO	<u>8</u>
LFI	<u>8</u>
LRO	<u>7</u>
LRI	<u>7</u>

Radial = R

LBS
<u>100</u>
<u>100</u>
<u>100</u>
<u>100</u>

Radial Recap = RRC

POSITION	TREAD DEPTH
RFO	<u>11</u>
RFI	<u>8</u>
RRO	<u>10</u>
RRI	<u>12</u>

Bias Ply = B

LBS
<u>100</u>
<u>100</u>
<u>100</u>
<u>100</u>

HUBOMETER _____

Tire Size L.P. 22.5

RIM TYPE PILOT

INSPECTED BY: William T. Bowers II
PRINT NAME

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