

# CheckMate Virtue

Automotive Professional Inspection System

## Inspection Report: Comprehensive Vehicle Inspection

Inspection ID:	insp_20250812_064004
Date:	2025-08-12T06:40:04.762015
Inspector:	John Doe
Inspector ID:	INS001
Status:	finalized

### Category: Battery/Starting Check

Description: Battery/Starting Check

Item	Status	Notes
Battery	pass	Test notes for item 1
Battery Accessories	recommended	Test notes for item 2
Start / Charge Test	required	Test notes for item 3
Battery Status - Good	pass	Test notes for item 4
Battery Status - Replace Soon	recommended	Test notes for item 5
Battery Status - Replace Now	required	
Cable(s) POS+	pass	
Cable(s) NEG-	recommended	
Hold Downs	required	

### Category: Brakes

Description: Brakes

Item	Status	Notes
ABS (Yes/No)	recommended	
LF Pad - Greater than 6mm (Discs) or 2.4mm (Drum)	required	
LF Pad - Greater than 3mm or less than 6mm (Discs) or 1.6mm to 2.4mm (Drum)	pass	
LF Pad - Less than 3mm (Discs) or less than 1.6mm (Drum)	ended	
RF Pad - Greater than 6mm (Discs) or 2.4mm (Drum)	required	
RF Pad - Greater than 3mm or less than 6mm (Discs) or 1.6mm to 2.4mm (Drum)	pass	
RF Pad - Less than 3mm (Discs) or less than 1.6mm (Drum)	ended	
LR Pad - Greater than 6mm (Discs) or 2.4mm (Drum)	required	
LR Pad - Greater than 3mm or less than 6mm (Discs) or 1.6mm to 2.4mm (Drum)	pass	
LR Pad - Less than 3mm (Discs) or less than 1.6mm (Drum)	ended	
RR Pad - Greater than 6mm (Discs) or 2.4mm (Drum)	required	
RR Pad - Greater than 3mm or less than 6mm (Discs) or 1.6mm to 2.4mm (Drum)	pass	
RR Pad - Less than 3mm (Discs) or less than 1.6mm (Drum)	ended	
LF Rotor - Actual Measure	required	
LF Rotor - Machine To	pass	
LF Rotor - Discard At	recommended	
RF Rotor - Actual Measure	required	
RF Rotor - Machine To	pass	
RF Rotor - Discard At	recommended	
LR Rotor/Drum - Actual Measure	required	
LR Rotor/Drum - Machine To	pass	
LR Rotor/Drum - Discard At	recommended	
RR Rotor/Drum - Actual Measure	required	
RR Rotor/Drum - Machine To	pass	
RR Rotor/Drum - Discard At	recommended	
Rear Clean/Adj	required	
Brake Hose(s)	pass	
Parking Cables	recommended	

Other Brake Services	required	
Hardware	pass	
Caliper	recommended	
Wheel Cylinder	required	
Repack	pass	

## Category: Exhaust

Description: Exhaust

Item	Status	Notes
Exhaust System - Inter. Pipe	required	
Exhaust System - Muffler	pass	
Exhaust System - Tailpipe	recommended	
Catalytic Converter	required	
O2 Sensor	pass	

## Category: Fluid Leaks

Description: Fluid Leaks

Item	Status	Notes
Engine Oil	pass	
Power Steering	recommended	
Coolant	required	
Trans. / Case	pass	
Brake	recommended	
Differential Front	required	
Differential Rear	pass	
Coolant Level Flush	recommended	
Coolant Hoses	required	
Belts - ALT	pass	

Belts - PS	recommended	
Belts - A/C	required	
Belts - AP	pass	
Belts - 1	recommended	
Belts - 2	required	
Belts - 3	pass	
Belts - 4	recommended	
Belts - Serp	required	
Timing Belt	pass	
Belt Tensioner	recommended	

## Category: Ignition

Description: Ignition

Item	Status	Notes
Spark Plugs	recommended	
Cable / Boot	required	
Coils	pass	

## Category: Steering & Suspension

Description: Steering & Suspension

Item	Status	Notes
Idler Arm	required	
Pitman Arm	pass	
Center Link	recommended	
Bushings - Control Arm	required	
Bushings - Sway Bar	pass	
Bushings - Sleeve(s)	recommended	
Tie Rod Ends - L Out	required	

Tie Rod Ends - L In	pass	
Tie Rod Ends - R Out	recommended	
Tie Rod Ends - R In	required	
Ball Joints - L Upper	pass	
Ball Joints - L Lower	recommended	
Ball Joints - R Upper	required	
Ball Joints - R Lower	pass	
Rack & Pinion - L Out	recommended	
Rack & Pinion - L In	required	
Rack & Pinion - R Out	pass	
Rack & Pinion - R In	recommended	
CV Boots - L Out	required	
CV Boots - L In	pass	
CV Boots - R Out	recommended	
CV Boots - R In	required	
CV Joints - L Out	pass	
CV Joints - L In	recommended	
CV Joints - R Out	required	
CV Joints - R In	pass	
Struts - Front	recommended	
Struts - Rear	required	
Struts - Left	pass	
Struts - Right	recommended	
Shocks - Front	required	
Shocks - Rear	pass	
Shocks - Left	recommended	
Shocks - Right	required	

## Category: Tires & Tire Maintenance

Description: Tires & Tire Maintenance

Item	Status	Notes
Tire Size (F/R)	pass	
Speed/Load Rating	recommended	
Run Flat (Y/N)	required	
TPMS (Y/N)	pass	
Left Front Tire - PSI In	recommended	
Left Front Tire - PSI Out	required	
Left Front Tire - Tread Depth Outer	pass	
Left Front Tire - Tread Depth Inner	recommended	
Left Front Tire - Edgewear	required	
Left Front Tire - Cracking	pass	
Left Front Tire - Cupping	recommended	
Left Front Tire - Puncture	required	
Left Front Tire - Cuts	pass	
Left Front Tire - Irregularity	recommended	
Left Front Tire - Repairable	required	
Left Front Tire - Unrepairable	pass	
Right Front Tire - PSI In	recommended	
Right Front Tire - PSI Out	required	
Right Front Tire - Tread Depth Outer	pass	
Right Front Tire - Tread Depth Inner	recommended	
Right Front Tire - Edgewear	required	
Right Front Tire - Cracking	pass	
Right Front Tire - Cupping	recommended	
Right Front Tire - Puncture	required	
Right Front Tire - Cuts	pass	
Right Front Tire - Irregularity	recommended	
Right Front Tire - Repairable	required	
Right Front Tire - Unrepairable	pass	

Left Rear Tire - PSI In	recommended	
Left Rear Tire - PSI Out	required	
Left Rear Tire - Tread Depth Outer	pass	
Left Rear Tire - Tread Depth Inner	recommended	
Left Rear Tire - Edgewear	required	
Left Rear Tire - Cracking	pass	
Left Rear Tire - Cupping	recommended	
Left Rear Tire - Puncture	required	
Left Rear Tire - Cuts	pass	
Left Rear Tire - Irregularity	recommended	
Left Rear Tire - Repairable	required	
Left Rear Tire - Unrepairable	pass	
Right Rear Tire - PSI In	recommended	
Right Rear Tire - PSI Out	required	
Right Rear Tire - Tread Depth Outer	pass	
Right Rear Tire - Tread Depth Inner	recommended	
Right Rear Tire - Edgewear	required	
Right Rear Tire - Cracking	pass	
Right Rear Tire - Cupping	recommended	
Right Rear Tire - Puncture	required	
Right Rear Tire - Cuts	pass	
Right Rear Tire - Irregularity	recommended	
Right Rear Tire - Repairable	required	
Right Rear Tire - Unrepairable	pass	
Spare Tire - PSI In	recommended	
Spare Tire - PSI Out	required	
Spare Tire - Tread Depth Outer	pass	
Spare Tire - Tread Depth Inner	recommended	
Spare Tire - Edgewear	required	
Spare Tire - Cracking	pass	

Spare Tire - Cupping	recommended	
Spare Tire - Puncture	required	
Spare Tire - Cuts	pass	
Spare Tire - Irregularity	recommended	
Spare Tire - Repairable	required	
Spare Tire - Unrepairable	pass	
Tire Rotation	recommended	
Tire Balance	required	
Tire Wear	pass	
Alignment Check	recommended	

## Category: Vehicle Inspection / Maintenance Services

Description: Vehicle Inspection / Maintenance Services

Item	Status	Notes
Wiper Blades	recommended	
Head Lights	required	
Mini Lights	pass	
Air Filter	recommended	
Cabin Air Filter	required	
Fuel Filter	pass	
Fuel System Service	recommended	
Power Steering Fluid	required	
Master Cyl. Fluid	pass	

## Summary Totals

Total Items	Pass	Recommended	Required	N/A
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181	61	60	60	0
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