# JIM ELLIS CERTIFIED - LIMITED POWERTRAIN WARRANTY AGREEMENT

## WARRANTY INFORMATION

**Warranty Effective Date:** Original Date of Purchase

**Warranty Term:** 30 Days/ 3,000 miles

**Customer Deductible:** $0 per covered repair visit

**Maximum Aggregate Liability:** Original Purchase Price

**Covered Repair Cost:** The warrantor will pay 100% of authorized parts and labor expenses for covered mechanical breakdowns, subject to $0 deductible, limits and exclusions stated in this agreement, or buy back the vehicle by refunding to purchaser the original total cost of the vehicle purchase including all fees and sales tax.

## 1. GENERAL WARRANTY COVERAGE

This Limited Powertrain Warranty provides coverage for the repair or replacement of specifically identified engine, transmission, transaxle, transfer case, drive axle and differential components that experience a covered mechanical breakdown during the warranty period.

A covered mechanical breakdown means a failure of a covered component to perform its intended mechanical function due to a defect in materials or workmanship or a failure occurring under normal operating conditions, excluding the causes and circumstances specifically identified in this agreement.

Coverage applies only to the components expressly listed below. Components not specifically identified as covered are excluded unless their replacement is necessary to complete an authorized repair of a covered component.

Coverage begins on the effective date and terminates when either the specified time period or mileage limit is reached, whichever occurs first.

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## 2. ENGINE — COVERED COMPONENTS

### A. Engine Block and Internal Rotating Components

1. Crankshaft
2. Crankshaft main bearings
3. Crankshaft thrust bearings and washers
4. Connecting rods
5. Connecting rod bearings
6. Connecting rod bolts and caps
7. Pistons
8. Piston rings
9. Piston wrist pins
10. Wrist pin bushings
11. Piston pin retaining clips
12. Cylinder liners and sleeves
13. Balance shafts
14. Balance shaft bearings

15. Balance shaft drive gears and chains
16. Internal oil-lubricated intermediate shafts
17. Internal shaft bearings and bushings
18. Crankshaft sprockets and internally lubricated drive gears

## B. Cylinder Head and Valvetrain Components

1. Intake valves
2. Exhaust valves
3. Valve springs
4. Valve spring retainers
5. Valve spring keepers
6. Camshafts
7. Camshaft bearings
8. Camshaft journals
9. Hydraulic valve lifters
10. Mechanical valve lifters
11. Roller lifters and roller assemblies
12. Pushrods
13. Rocker arms
14. Rocker arm shafts
15. Rocker arm bearings and bushings
16. Cam followers
17. Hydraulic lash adjusters
18. Valve bridges and crossheads
19. Variable valve timing camshaft phasers
20. Oil-operated variable valve timing actuators
21. Variable valve lift mechanisms located within the engine
22. Internal valvetrain adjusters and related lubricated hardware

## C. Timing System Components

1. Timing chains
2. Timing chain sprockets
3. Timing chain guides
4. Timing chain tensioners
5. Hydraulic timing chain tensioners
6. Timing chain tensioner arms
7. Internally lubricated timing gears
8. Intermediate timing shafts
9. Internal timing shaft bearings
10. Oil-operated timing control mechanisms

## D. Engine Lubrication System

1. Engine oil pump
2. Oil pump gears and rotors
3. Oil pump housing
4. Oil pump drive shaft
5. Oil pressure relief valve
6. Oil pump pickup tube and screen

7. Oil-operated piston cooling jets
8. Internal oil distribution components
9. Oil pump internal bearings and bushings
10. Engine-mounted oil cooler, excluding external hoses and lines
11. Oil filter housing and adapter

### E. Additional Engine Components

1. Engine block, when damaged by the failure of a covered internally lubricated component
2. Cylinder heads, when damaged by the failure of a covered internally lubricated component
3. Intake manifold
4. Exhaust manifold
5. Engine water pump
6. Engine thermostat and thermostat housing
7. Engine-mounted mechanical fuel pump
8. Engine-mounted high-pressure fuel pump
9. Turbocharger internal rotating assembly
10. Turbocharger bearings and shafts
11. Turbocharger housing
12. Turbocharger wastegate actuator
13. Supercharger internal rotating assembly
14. Supercharger bearings, gears and shafts
15. Supercharger housing
16. Engine oil pan, when damaged by a covered internal failure
17. Timing cover, when damaged by a covered internal failure
18. Valve covers, when damaged by a covered internal failure
19. Engine seals and gaskets required to repair a covered component
20. Internal engine fasteners required for a covered repair

### F. Diesel Engine Additional Components

1. Oil-lubricated fuel injection pump internal components
2. High-pressure fuel injection pump, when engine-mounted
3. Oil-operated injector actuation assemblies
4. Internal diesel engine timing gears
5. Diesel engine balance shaft assemblies
6. Internal oil-lubricated gear drive assemblies

Diesel emissions equipment, including diesel particulate filters, selective catalytic reduction systems, diesel exhaust fluid equipment and exhaust gas recirculation components, is excluded unless expressly added by endorsement.

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## 3. TRANSMISSION AND TRANSAXLE — COVERED COMPONENTS

Coverage applies to automatic, manual, dual-clutch and continuously variable transmissions, as equipped.

### A. Automatic Transmission Components

1. Transmission case and housing, when damaged by a covered internal failure
2. Transmission input shaft
3. Transmission output shaft
4. Intermediate shafts
5. Planetary gear sets
6. Sun gears

7. Ring gears
8. Planet carriers
9. Transmission internal bearings
10. Transmission internal bushings
11. Transmission clutch drums
12. Internal clutch packs
13. Internal friction plates
14. Internal steel clutch plates
15. Internal clutch pistons
16. Internal clutch return springs
17. Transmission bands
18. Transmission band servos
19. Transmission oil pump
20. Transmission oil pump gears
21. Transmission valve body
22. Transmission hydraulic control valves
23. Transmission pressure control solenoids
24. Transmission shift solenoids
25. Transmission internal speed sensors
26. Transmission internal wiring harnesses
27. Transmission mechatronic control unit
28. Transmission control module, when integrated into the transmission assembly
29. Torque converter
30. Torque converter lockup clutch
31. Torque converter stator
32. Torque converter turbine
33. Torque converter pump
34. Transmission oil pan, when damaged by a covered internal failure
35. Transmission internal fasteners

## B. Manual Transmission Components

1. Transmission input shaft
2. Transmission output shaft
3. Countershaft
4. Main shaft
5. Internal transmission gears
6. Synchronizer assemblies
7. Synchronizer rings
8. Synchronizer hubs
9. Shift forks
10. Shift rails
11. Internal shift mechanisms
12. Reverse idler gears
13. Internal bearings
14. Internal bushings
15. Internal transmission seals
16. Internal transmission gaskets
17. Transmission housing, when damaged by a covered internal failure
18. Internal fasteners

The clutch friction disc, pressure plate, release bearing, clutch master cylinder, clutch slave cylinder and external clutch actuation components are excluded.

### C. Dual-Clutch Transmission Components

1. Internal transmission gears
2. Internal shafts
3. Internal bearings and bushings
4. Internal synchronizers
5. Internal shift forks
6. Mechatronic control assembly
7. Hydraulic control valves
8. Internal transmission oil pump
9. Internal transmission solenoids
10. Wet-clutch assemblies
11. Internal clutch actuators
12. Integrated transmission control electronics

Dry-clutch friction components are excluded unless failure results directly from a covered internal mechanical breakdown.

### D. Continuously Variable Transmission Components

1. Primary pulley assembly
2. Secondary pulley assembly
3. Pulley shafts
4. Pulley bearings
5. Internal steel belt or chain
6. Internal gear assemblies
7. Internal hydraulic pump
8. Valve body
9. Pressure control solenoids
10. Internal hydraulic control components
11. Internal transmission control mechanisms
12. Internal bearings and bushings
13. Internal seals and gaskets
14. CVT housing, when damaged by a covered internal failure

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## 4. TRANSFER CASE AND FOUR-WHEEL-DRIVE SYSTEM — COVERED COMPONENTS

1. Transfer case input shaft
2. Transfer case output shafts
3. Transfer case drive chain
4. Transfer case sprockets
5. Transfer case gears
6. Planetary gear assemblies
7. Transfer case bearings
8. Transfer case bushings
9. Internal shift forks
10. Internal shift rails
11. Transfer case clutch packs
12. Transfer case oil pump

13. Internal lubrication components
14. Transfer case shift motor
15. Transfer case electronic actuator
16. Transfer case internal sensors
17. Transfer case internal seals and gaskets
18. Transfer case housing, when damaged by a covered internal failure
19. Internal transfer case fasteners

External four-wheel-drive switches, wiring harnesses and dashboard control modules are excluded unless expressly listed above.

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## 5. DRIVE AXLES, DIFFERENTIALS AND DRIVELINE — COVERED COMPONENTS

### A. Front and Rear Differential Components

1. Differential ring gear
2. Differential pinion gear
3. Differential carrier assembly
4. Differential spider gears
5. Differential side gears
6. Differential pinion shaft
7. Differential carrier bearings
8. Differential pinion bearings
9. Differential axle bearings
10. Differential thrust washers
11. Differential internal bushings
12. Limited-slip differential clutch packs
13. Limited-slip differential internal gears
14. Electronic locking differential internal components
15. Differential locking actuator
16. Differential internal seals and gaskets
17. Differential housing, when damaged by a covered internal failure
18. Differential cover, when damaged by a covered internal failure
19. Internal differential fasteners

### B. Drive Axle Components

1. Front axle shafts
2. Rear axle shafts
3. Half shafts
4. Constant velocity joints
5. Inner CV joints
6. Outer CV joints
7. Tripod joints
8. Axle shaft bearings
9. Axle shaft splines
10. Axle shaft retaining components
11. Internally lubricated axle assemblies
12. Axle housing, when damaged by a covered internal failure
13. Axle seals
14. Axle bearing retainers

### C. Driveshaft and Four-Wheel-Drive Components

1. Front driveshaft
2. Rear driveshaft
3. Driveshaft universal joints
4. Driveshaft slip yokes
5. Driveshaft center support bearing
6. Driveshaft carrier bearing
7. Four-wheel-drive locking hubs
8. Four-wheel-drive axle engagement actuators
9. Four-wheel-drive vacuum engagement actuators

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## 6. COVERED REPAIR EXPENSES

Subject to the terms of this warranty, covered repair expenses include:

1. Diagnosis reasonably necessary to identify a covered mechanical breakdown.
2. Labor required to remove, repair, replace and reinstall covered components.
3. Replacement of covered components using new, remanufactured, rebuilt or comparable-quality serviceable used parts, at the warrantor's discretion.
4. Necessary lubricants, fluids, filters, seals and gaskets required to complete an authorized covered repair.
5. Reasonable machine-shop operations required to repair covered engine or transmission components.
6. Required programming or calibration directly associated with replacement of a covered component.
7. Applicable taxes on authorized covered repairs.

Repairs must be performed by the selling dealership.

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## 7. GENERAL EXCLUSIONS

The following conditions, components and expenses are not covered under this Limited Powertrain Warranty.

### A. Maintenance and Normal Wear

1. Routine maintenance services.
2. Engine oil and filter changes.
3. Transmission fluid and filter changes.
4. Differential and transfer case fluid changes.
5. Tune-ups.
6. Spark plugs and ignition coils.
7. Air filters, fuel filters and cabin filters.
8. Drive belts and accessory belts.
9. Timing belts and external timing belt tensioners.
10. Clutch friction discs and pressure plates.
11. Brake pads, brake rotors and brake hardware.
12. Tires and wheels.
13. Normal deterioration of rubber components.
14. Cosmetic corrosion and deterioration.
15. Adjustments not required to repair a covered mechanical breakdown.
16. Fluid consumption or seepage that does not result from a covered component failure.

### B. Damage Resulting From Improper Maintenance or Operation

1. Failure to maintain proper engine oil levels.
2. Failure to maintain proper transmission fluid levels.
3. Failure to maintain proper cooling system fluid levels.
4. Oil starvation or lubrication failure resulting from improper maintenance or operation.

5. Engine overheating resulting from an excluded cause or continued operation after an overheating warning.
6. Operation after a warning light or other clear indication of a serious mechanical malfunction when continued operation causes additional damage.
7. Use of improper fuel, lubricants or fluids.
8. Contaminated fuel.
9. Fuel dilution resulting from an excluded condition.
10. Sludge or deposits resulting from failure to follow manufacturer maintenance requirements.
11. Damage resulting from improper repairs.
12. Damage caused by unauthorized mechanical modifications.
13. Damage caused by improper towing.
14. Damage resulting from exceeding manufacturer towing or payload ratings.

A maintenance-related exclusion applies only when the excluded condition caused or materially contributed to the claimed failure.

## C. External Causes and Accidental Damage

1. Vehicle collisions.
2. Road hazards and road debris.
3. Flooding or water intrusion.
4. Engine hydrolock.
5. Fire.
6. Theft or vandalism.
7. Lightning.
8. Hail, windstorm or other weather-related damage.
9. Environmental contamination.
10. Rodent or animal damage.
11. Damage caused by external impact.
12. Damage caused by improper lifting or jacking.
13. Damage resulting from intentional abuse or misuse.

## D. Racing, Commercial Use and Modifications

1. Racing or competitive motorsports.
2. Timed performance events.
3. Track use or high-performance driving events.
4. Vehicles modified beyond manufacturer specifications when the modification causes or contributes to the failure.
5. Engine performance tuning that causes or contributes to the failure.
6. Unauthorized changes to engine control software that cause or contribute to the failure.
7. Commercial use exceeding the manufacturer's intended operating classification.
8. Overloading or operation beyond manufacturer specifications.

Ordinary personal use, commuting and normal highway driving are not excluded.

Commercial-use restrictions must be disclosed at the time of sale and may be modified by a written endorsement.

## E. Components and Systems Not Covered

Unless specifically identified in Sections 2 through 6, the following are excluded:

1. Air conditioning systems.
2. Heating and ventilation systems.
3. Steering systems.
4. Suspension systems.
5. Brake systems.

6. Antilock braking systems.
7. Traction control systems.
8. Stability control systems.
9. Airbags and supplemental restraint systems.
10. Body control modules.
11. Infotainment systems.
12. Navigation systems.
13. Audio systems.
14. Interior and exterior lighting.
15. Power windows.
16. Power door locks.
17. Power seats.
18. Sunroofs and convertible tops.
19. Windshield wiper systems.
20. Batteries and charging systems, except specifically covered powertrain components.
21. Alternators.
22. Starter motors.
23. External electrical wiring.
24. External sensors not specifically listed.
25. Catalytic converters.
26. Oxygen sensors.
27. Exhaust pipes and mufflers.
28. Diesel particulate filters.
29. Exhaust gas recirculation systems.
30. Diesel exhaust fluid systems.
31. Emissions control equipment.
32. Fuel tanks.
33. External fuel lines.
34. Fuel injectors, unless specifically included by endorsement.
35. Radiators.
36. Cooling fans.
37. Coolant hoses.
38. Heater cores.
39. Engine mounts.
40. Transmission mounts.
41. Driveshaft boots and CV boots when only torn, cracked or deteriorated without a covered mechanical failure.
42. External gaskets and seals.

## F. Consequential and Incidental Expenses

The warranty does not cover:

1. Vehicle rental expenses.
2. Transportation expenses.
3. Lodging expenses.
4. Lost wages.
5. Loss of business income.
6. Loss of vehicle use.
7. Diminished vehicle value.
8. Towing expenses.
9. Storage charges.
10. Environmental disposal charges unrelated to authorized repairs.

11. Unauthorized diagnostic or repair charges.
12. Damage to noncovered components caused by a covered component failure, except where expressly covered under this agreement.

These limitations apply only to the extent permitted by applicable law and do not restrict remedies that cannot lawfully be excluded.

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## 8. WARRANTY CLAIM PROCEDURES

In the event of a suspected covered mechanical breakdown, the customer should:

1. Return the vehicle to the selling Jim Ellis dealership.

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## 9. CUSTOMER MAINTENANCE RESPONSIBILITIES

The customer is responsible for maintaining the vehicle in accordance with the manufacturer's published maintenance schedule.

Maintenance may be performed at any qualified repair facility or by the customer, provided the work is properly performed.

Customers should retain maintenance records, receipts or other reasonable evidence of completed maintenance.

The use of non-dealership maintenance facilities or aftermarket replacement parts does not, by itself, void this warranty.

Coverage may be denied when improper maintenance or an unsuitable replacement part caused or materially contributed to the claimed mechanical breakdown.

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## 10. REPLACEMENT PARTS AND REPAIR STANDARDS

The warrantor may authorize the use of new, remanufactured, rebuilt or serviceable used replacement components of comparable quality and suitability.

Replacement parts must be appropriate for the vehicle and installed in accordance with accepted automotive repair practices.

The warrantor will pay labor charges for repairs.

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## 11. MANUFACTURER WARRANTY COORDINATION

When a covered component remains eligible for repair under an applicable manufacturer warranty, the manufacturer warranty may serve as the primary source of repair coverage.

This Limited Powertrain Warranty applies to otherwise eligible covered repairs not paid by the manufacturer, subject to the terms of this agreement.

The customer will not be required to pay duplicate deductibles for the same repair under this warranty.

This provision does not diminish any rights available under the manufacturer's warranty or applicable law.

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## 12. TRANSFERABILITY

No transferability is authorized

## 13. CANCELLATION AND TERMINATION

This warranty is provided as part of the purchase of the eligible Jim Ellis Certified vehicle and is not separately sold.

## 14. IMPLIED WARRANTIES AND CUSTOMER LEGAL RIGHTS

This document is a **Limited Warranty**, not a Full Warranty.

Nothing in this agreement disclaims or eliminates implied warranties in violation of the Magnuson-Moss Warranty Act or applicable state law.

Any limitation on the duration of implied warranties must be separately evaluated for legal compliance and conspicuously disclosed if included.

This warranty gives the customer specific legal rights. The customer may also have other rights that vary by state.

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## CUSTOMER ACKNOWLEDGMENT

The customer acknowledges receipt of this Limited Powertrain Warranty Agreement and understands that coverage applies only to the specifically listed components and is subject to the terms, limitations and exclusions stated herein.

**Customer Name:** _____

**Customer Signature:** _____

**Date:** _____

**Dealership Representative:** _____

**Date:** _____

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## END OF AGREEMENT