

Application for Certification



Wallace Environmental Testing Laboratories, Inc.

TWAXV06.0UL3

Part 1

Model Year: 2026
Durability Group: TWAXGPGNNN50
Evaporative Group: TWAXR0190ECN
Test Group: TWAXV06.0UL3
Durability Group Description: Four Strokes,
Otto Cycle,
Gasoline Fueled,
Sequential Fuel Injection,
Catalyst Code 8UA
Ceramic Monolith Pd/Rh Catalyst

Test Group Description: 6.0 Liter, V12, LDV
Application Standards: Tier 3 - Bin 125
Carlines Covered: 2025 Production Bentley Batur

	VID	Config.	Test	TN
Exhaust/Evap:	001268	01	FTP	TWAX10092696
	001268	01	HWY	TWAX10092697
	001268	01	SHED	TWAX10092698

EPA Response Requested By: March 6th, 2026

For questions, Contact: Les Weaver, 713-539-0340

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1. Correspondence and Communications

1.1. Authorized persons:

Name: Les Weaver
Address: 2140 Wirtcrest Ln
Houston, Texas 77055

Phone: 713-539-0340
Fax: 713-956-0104
Email: lweaver@wallacelab.com

1.2. Certificate information

The Certificate of Conformity should be issued to:

Name: Les Weaver
Title: Certification Representative
Email: lweaver@wallacelab.com

Address: 2140 Wirtcrest Ln.
Houston, Texas 77055

Phone: 713-539-0340
Fax: 713-956-0104

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1.3. Primary certification contact:

Name: Les Weaver
Phone number: 713-539-0340
Fax Number: 713-953-0104
E-mail Address: lweaver@wallacelab.com



1.4

Engine Starting Procedure

The vehicles covered under this certificate are equipped with a Automated Selectable 8-speed transmission.

Cold and Warm Starts

Set transmission to park, press the start button, the start button located in the center console. If the vehicle does not start release the start button and wait about 2 seconds and press the start button again. Repeat until the engine is running.

Stopping the engine

With the vehicle at a standstill select park and press the start button.

Moving away

- Apply service brake to disengage transmission selector lever lock. Release parking brake. Do not depress accelerator pedal.
- Select a forward gear. Wait for the gear to engage fully before accelerating, particularly when the engine is cold.
- Release service brake.
- Apply pressure on accelerator pedal.



2. Durability Group Description

Wallace is classified as a “Small Volume Manufacturer”, and produces and sells a total of fewer than 15,000 units in the entire U.S.A.

WETL is utilizing the Assigned Deterioration Factors (DFs) contained in CD-2023-01 issued by the U.S. Environmental Protection Agency. CD-2023-01 is the latest guidance for Independent Commercial Importers and based on WETL’s engineering evaluation the DFs contained in CD-2023-01 accurately represent the deterioration of the engine families covered in this application



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3. Evaporative/Refueling Family Description

3.1 Evaporative / Refueling Family Models:

TWAXR0190ECN 2025 Production Bentley Batur

3.2 Evaporative/Refueling Family Parameters specified in 40 CFR 86.1821-01:

3.2.1. Type of vapor storage device: Charcoal Canister

3.2.2. Basic canister design:

Working Capacity	190 grams absorption
System Configuration	Single Canister
Canister Geometry/Construction/Materials	Oval/Inner Partition/Plastic

3.2.3. Fuel System: Sequential Fuel Injection

3.2.4. Type of refueling emission control system: Integrated

3.2.5. Fillpipe seal mechanism: Liquid Trap

3.2.6. Vapor control system: NO AECD Control

3.2.7. Purge control system: Purge Solenoid

3.2.8. Vapor hose material: Metal + Plastic

3.2.9. Fuel tank material: Plastic



3.3 ORVR Statement for: 2026 Bentley Batur.

All ORVR software, and hardware have been certified by a Manufacture on US version certified vehicles in the United States. US market certified vehicles have the same ORVR design, using a stainless steel capless design fuel filler with liquid seal functionality, incorporate a measured restriction, signal/entrainment line from tank to filler and integrated carbon canister sized to accommodate vapor generation from the fuel filling process. This is the same ORVR system properly installed and fully functional.

An OEM was issued a valid certificate of conformity covering the evaporative family built with these OEM components.

These vehicles are fully compliant with all ORVR standards and requirements applicable to these vehicles.

WETL spoke with Bentley engineering and reviewed the technical service bulletins available for these vehicles and found nothing to indicate the OEM had any in-use problems related to the ORVR system on these vehicles.



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4. Durability Procedure Description

4.1. Description of durability process:

Wallace Environmental Testing Laboratories, Inc is classified as a “Small Volume Manufacturer”, since it produces and sells fewer than 15,000 units in the entire U.S.A.

As allowed by CFR 86.1838-01, For the certification of Wallace’s test group, the assigned deterioration factors outlined in CD-2023-01 will be utilized.



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5. Test Group Description:

This application covers one small volume 2026 model year engine family: TWAXV06.0UL3. The engine family and test group are synonymous.

5.01	Test Group Name:	TWAXV06.0UL3
5.02	Summary Sheet Number:	Not Issued At This Time
5.03	Engine Displacement:	6.0 Ltr
5.04	Arrangement of Cylinders:	W-Configuration
5.05	Number of Cylinders:	12
5.06	Emission Standard:	Tier 3 Bin 125
5.07	Vehicle Class Covered:	LDV
5.08	Applicable Emission Standard:	Refer to CSI Report

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6. Test vehicle description:

Line No	Test vehicle number	Config. No.	Engine displ.	Emission Control System	Engine code	Transmission	ETW	Axle ratio	Remarks
1	001268	1	6.0 Ltr	DFI/TC/CAC/WU-TWC/TWC/WR-HO2S/HO2S	DDBA	Semi-Automatic	6000	3.14	EDV

* SA= Semi-Automatic 8 speed transmission.

For complete vehicle description, refer to Test Vehicle Information submitted to EV-CIS or to the Certification Summary Information Report enclosed in Section 7 of this Application. Selection of vehicles carried out according to 40CFR 86.1828-01 (a).

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7. Test results:

For requested information please refer to attached Certification Summary Information Report that was submitted to Verify:

<u>Certification Summary Information Report</u>	<u>Date</u>
	02/25/2026

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Certification Summary Information Report

Manufacturer	Wallace Environmental Testing Laboratories, Inc.	Manufacturer Code	WAX
Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Certificate Number	--	CARB Executive Order #	--
Certificate Issue Date	--	Certificate Revision Date	--
Certificate Effective Date	--	Conditional Certificate	--
CSI Revision #	--	CSI Submission/Revision Date	02/25/2026 04:11:13 PM
Model Year	2026		

Test Group Information			
CSI Type	Update for Correction	Running Change Reference Number	--
GHG Exempt Status	Conditional Exemption		
Drive Sources and Fuel(s)			
Drive Source #1:	Combustion Engine		
	Fuel	Basic Fuel Metering System	Lean Burn Strategy Indicator
	Gasoline	Multipoint/sequential fuel injection	No
Hybrid Indicator	No		
Multiple Fuel Storage	--		
Multiple Fuel Combustion	--		
Fuel Cell Indicator	No		
Federal Clean Fuel Vehicle	No		
Federal Clean Fuel Vehicle ILEV	No		
Durability Group Name	TWAXGPGNNN50	California Partial Zero Emissions Vehicle Indicator	No
Reduced Fee Test Group	Yes	Durability Group Equivalency Factor	1
Complies with HD GHG 2b/3 regulations?	No	Certification Region Code(s)	FA
Introduction into Commerce Date	--		
Independent Commercial Importer?	--		
SFTP Federal Composite Compliance Identifier	Not Applicable	CAP2000 Conditional Certificate?	N/A
SFTP LEV-III Composite Compliance Indicator	No	Alternative Fuel Converter Certificate?	--
OBD Compliance Type	Federal	SFTP Tier 2 Composite CO Option	No
Test Group OBD Compliance Level	Full - no deficiencies	OBD Demonstration Vehicle Test Group	TWAXV06.0UL3
OBD Deficiencies Comments	--		
Mfr Test Group Comments	--		
Mfr Exhaust / Evap Standards Comments	--		
		Number of Test Group OBD Deficiencies	0

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN				
Evaporative/Refueling Family Information							
Evaporative Summary Information Type	New	Submission/Correction Date	11/10/2025 06:07:19 PM				
Integrated ORVR?	Yes	Fuel(s)	Gasoline				
Multiple Fuel Storage	--						
Bladder Fuel Tank?	No						
Fuel Tank Material	Plastic	Fuel Tank Material Description	HDPE				
Fill Pipe Seal Type	Liquid seal						
Air Intake System Vapor Storage Device?	No	Air Intake System Vapor Storage Device Description	--				
Fuel System Vapor Storage Canister?	Yes	Other Vapor Storage	--				
Fuel System Vapor Storage Canister(s) Total Working Capacity (grams)	190	Number of Primary Canisters	1				
Number of Bleed Canisters	0	Bleed Canister Total Working Capacity (grams)	--				
Mfr Evaporative/Refueling Family Comments	--						
Leak Family Details							
Leak Family Indicator	No						
Canister Bleed Test Indicator	No	Applicability of Evaporative Canister Bleed Test	--				
Evaporative Canister Bleed Test Comments	--						
CARB Fuel Only (Rig) Test Indicator	No	Applicability of CARB Fuel Only (Rig) Test	--				
CARB Fuel Only (Rig) Test Comments	--						
Models Covered by this Certificate							
Carline Manufacturer	Division	Carline	Certification Region Code(s)	Drive System	Trans - Type	- # of Gears	Trans - Lockup
Wallace Environmental Testing Laboratories, Inc.	1 - Wallace Environmental Testing Laboratories, Inc.	150 - 2025 Bentley Batur Coupe	Federal	All Wheel Drive	Automated Manual-Selectable (e.g. Automated Manual with paddles)	8	No
Wallace Environmental Testing Laboratories, Inc.	1 - Wallace Environmental Testing Laboratories, Inc.	151 - 2025 Bentley Batur Convertible	Federal	All Wheel Drive	Automated Manual-Selectable (e.g. Automated Manual with paddles)	8	No
Engine Description							
Hybrid Type	--	Hybrid Description	--				
Engine Type	4-Stroke Spark Ignition	Mfr Engine Description	--				
Engine Block Arrangement	W-shaped engine	Mfr Engine Block Arrangement Description	--				
Camless Valvetrain Indicator	No	Oil Viscosity/Classification	0W-40 VW50200 / VW50500				
Number of Cylinders/Rotors	12	Mechanically Variable Compression Ratio Indicator	N				

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
After Treatment Device(s) (ATD)			
ATD Number	ATD Type	ATD Precious Metal	Substrate Material
1	Three-way catalyst	Palladium + Rhodium	Ceramic
2	Three-way catalyst	Palladium + Rhodium	Ceramic
3	Three-way catalyst	Palladium + Rhodium	Ceramic
4	Three-way catalyst	Palladium + Rhodium	Ceramic
Substrate Construction			
1			Monolith
2			Monolith
3			Monolith
4			Monolith
Mfr After Treatment Device (ATD) Comments			
--			
Direct Ozone Reduction (DOR) Device			
Not Equipped			
Mfr Emission Control Device Comments			
--			
Engine Configuration Number 1			
Engine Displacement (liters)	6.0	Engine Rated Horsepower	657
Number of Inlet Valves Per Cylinder	2	Number of Exhaust Valves Per Cylinder	2
Air Aspiration Method	Turbocharged	Number of Air Aspiration Devices	2
Air Aspiration Device Configuration	Parallel	Charge Air Cooler Type	Air
Air Aspiration Drive Method(s)	Mechanical		
Cylinder Deactivation	Yes		
Cylinder Deactivation Description	Hardware based cylinder deactivation utilizing valve deactivation with fuel cut and spark on bank 2 only		
Variable Valve Timing	Yes		
Variable Valve Timing System Description	Intake and Exhaust Continuously Variable / Mechanical-Hydraulic		
Variable Valve Lift?	No		
Variable Valve Lift System Description	--		
Number of Knock Sensors	4	Number of Air/Fuel Sensors	4
Air/Fuel Sensor # 1 Type	Heated oxygen	Air/Fuel Sensor # 1 Description	--
Air/Fuel Sensor # 2 Type	Heated oxygen	Air/Fuel Sensor # 2 Description	--
Air/Fuel Sensor # 3 Type	Heated oxygen	Air/Fuel Sensor # 3 Description	--
Air/Fuel Sensor # 4 Type	Heated oxygen	Air/Fuel Sensor # 4 Description	--
Mfr Air/Fuel Sensor Comments	--		
Exhaust Gas Recirculation	No	Cooled Exhaust Gas Recirculation	No
EGR Type	--	Exhaust Gas Recirculation Description if 'Other'	--
Closed Loop Air Injection System	No		
Air Injection Type	Secondary Air Injection	Air Injection Type if 'Other'	--
Mfr Engine Configuration Comments	--		

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Test Group		TWAXV06.0UL3				Evaporative/Refueling Family			TWAXR0190ECN		
Official Test Numbers											
Test Group	Fuel	FTP	US06	SC03	Cold CO	Highway	EPA City Litmus Value	EPA City Litmus Threshold	EPA Highway Litmus Value	EPA Highway Litmus Threshold	CREE Weighting Factor
Gasoline		TWAX10092696	--	--	--	TWAX10092697	--	10.0	--	16.0	--

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN						
Emission Data Vehicle Information									
Vehicle ID / Configuration	001268 / 0	Manufacturer Vehicle Configuration Number	0						
Original Test Group Name	TWAXV06.0UL3	Original Evaporative/Refueling Family	TWAXR0190ECN						
Original Test Vehicle Model Year	2026								
Vehicle Model									
Represented Test Vehicle Make	Bentley	Represented Test Vehicle Model	2025 Bentley Batur						
Leak Family Details									
Leak Family Identifier	--	Leak Family Name	--						
Drive Sources and Fuel System Details									
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 33%;">Drive Source and Fuel#</th> <th style="width: 33%;">Drive Source</th> <th style="width: 33%;">Fuel</th> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">Combustion Engine</td> <td style="text-align: center;">Gasoline</td> </tr> </table>	Drive Source and Fuel#	Drive Source	Fuel	1	Combustion Engine	Gasoline		
Drive Source and Fuel#	Drive Source	Fuel							
1	Combustion Engine	Gasoline							
Hybrid Indicator	No								
Multiple Fuel Storage	--	Multiple Fuel Combustion	--						
Fuel Cell Indicator	--	Rechargeable Energy Storage System Indicator	--						
Rechargeable Energy Storage System	--	Rechargeable Energy Storage System, if 'Other'	--						
Off-board charge Capable Indicator	--								
Odometer Correction -- Initial	0	Odometer Correction Factor	1						
Odometer Correction Sign	+ = System Miles is equal to (Test odometer reading * Correction factor) + Initial system miles								
Odometer Correction Units	Miles								
Engine Code	DDBA	Rated Horsepower	657						
Displacement (liters)	5.95								
Air Aspiration Method	Turbocharged	Air Aspiration Method, if 'Other'							
Number of Air Aspiration Devices	2	Air Aspiration Device Configuration	Parallel						
Charge Air Cooler Type	Air	Drive Mode While Testing	2-Wheel Drive, Rear						
Shift Indicator Light Usage	Not equipped	Aged Emission Components	4,000 (mi)						
Curb Weight (lbs)	5450	Equivalent Test Weight (pounds)	6000						
GVWR (lbs)	6316	N/V Ratio	19.1						
Axle Ratio	3.14								
Transmission Type	Automated Manual- Selectable (e.g. Automated Manual with paddles)	# of Transmission Gears	8						
Transmission Lockup	No	Creeper Gear	No						
Dynamometer Coefficients:									
	Target Coefficients			Set Coefficients			EPA Calculated Total Road Load Horse Power for City/Highway/Evap Coefficients		
Coefficient Category	A (lbf)	B (lbf/mph)	C (lbf/mph**2)	A (lbf)	B (lbf/mph)	C (lbf/mph**2)			
City/Highway/Evap	59.57	0.4383	0.02061	13.25	-0.1163	0.025	17.7		

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Emission Control Device Comments	--		
Manufacturer Test Vehicle Comments	--		

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Test #	TWAX10092695	Test Procedure	21 - Federal fuel 2-day exhaust (w/can load)
Exhaust Test # for this Evap Test	--	Test Fuel Type	61 - Tier 2 Cert Gasoline
Test Date	09/25/2025	Fuel	Gasoline
Fuel Batch ID	000586	Fuel Calibration Number	1
Vehicle Class	LDV/Passenger Car	DF Type	EPA Assigned
Verify Test Lab ID	2140 Wirtrest Lane		
E10 Evaporative Test Measurement Method	Calculated (1.08 x FID Total Hydrocarbons)		
Test Start Odometer Reading	23369	Odometer Units	M
4WD Test Dyno	No	Diesel Adjustment Factor Usage	--
State of Charge Delta	--		
Drive Cycle Speed Tolerance Criteria	Used Part 86 (+/- 2 mph, +/- 1 sec)	Road Speed Fan Usage	No
Test Results			
Test Result Name	Unrounded Test Result	Verify Calculated FE Equivalent Value (miles per gallon)	
METHANE (CH4 - Methane)	0.01	--	
CO (Carbon Monoxide)	0.366	--	
DT-ASCR (Drive Trace Absolute Speed Change Rating)	99.99	--	
DT-EER (Drive Trace Energy Economy Rating)	99.99	--	
DT-IWRR (Drive Trace Inertia Work Ratio Rating)	99.99	--	
MFR FE (Manufacturer Fuel Economy)	14.4	14.4	
NOX (Nitrogen Oxide)	0.04	--	
HC-NM (Non-methane Hydrocarbon)	0.034	--	
NMOG (Non-methane organic gases)	0.035	--	
HC-TOTAL (Total Hydrocarbon)	0.044	--	
Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE	
Carbon-Related Exhaust Emissions	616.694	681	
Test Result Name	Unrounded Test Result	Verify Calculated CO2	
Carbon dioxide	616.694	--	
Manufacturer Test Comments	--		

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Test Group		TWAXV06.0UL3				Evaporative/Refueling Family				TWAXR0190ECN		
Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
Fed	150,000 miles	Federal Tier 3 Bin 125	CO	0.37	--	--	--	0.38	--	0.8	2.1	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	METHANE	0.0100	--	--	--	0.006	--	0.016	0.050	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG	0.0350	--	--	--	0.014	--	0.049	999.999	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG+NOX	0.0750	--	--	--	--	--	0.100	0.125	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NOX	0.0400	--	--	--	0.011	--	0.051	999.999	Pass

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Test #	TWAX10092696	Test Procedure	21 - Federal fuel 2-day exhaust (w/can load)
Exhaust Test # for this Evap Test	--	Test Fuel Type	49 - Tier 3 E10 Premium Gasoline (9 RVP @Low Alt.)
Test Date	09/19/2025	Fuel	Gasoline
Fuel Batch ID	000105	Fuel Calibration Number	1
Vehicle Class	LDV/Passenger Car	DF Type	EPA Assigned
Verify Test Lab ID	2140 Wirtcrest Lane		
E10 Evaporative Test Measurement Method	Calculated (1.08 x FID Total Hydrocarbons)		
Test Start Odometer Reading	23343	Odometer Units	M
4WD Test Dyno	No	Diesel Adjustment Factor Usage	--
State of Charge Delta	--		
Drive Cycle Speed Tolerance Criteria	Used Part 86 (+/- 2 mph, +/- 1 sec)	Road Speed Fan Usage	No
Test Results			
Test Result Name	Unrounded Test Result	Verify Calculated FE Equivalent Value (miles per gallon)	
METHANE (CH4 - Methane)	0.008	--	
CO (Carbon Monoxide)	0.286	--	
DT-ASCR (Drive Trace Absolute Speed Change Rating)	99.99	--	
DT-EER (Drive Trace Energy Economy Rating)	99.99	--	
DT-IWRR (Drive Trace Inertia Work Ratio Rating)	99.99	--	
MFR FE (Manufacturer Fuel Economy)	14.3	14.3	
NOX (Nitrogen Oxide)	0.025	--	
HC-NM (Non-methane Hydrocarbon)	0.024	--	
NMOG (Non-methane organic gases)	0.026	--	
HC-TOTAL (Total Hydrocarbon)	0.032	--	
Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE	
Carbon-Related Exhaust Emissions	620.63	685	
Test Result Name	Unrounded Test Result	Verify Calculated CO2	
Carbon dioxide	620.632	--	
Manufacturer Test Comments	--		

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Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
Fed	150,000 miles	Federal Tier 3 Bin 125	CO	0.29	--	--	--	0.38	--	0.7	2.1	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	METHANE	0.0080	--	--	--	0.006	--	0.014	0.050	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG	0.0260	--	--	--	0.014	--	0.040	999.999	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG+NOX	0.0510	--	--	--	--	--	0.076	0.125	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NOX	0.0250	--	--	--	0.011	--	0.036	999.999	Pass

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Test #	TWAX10092694	Test Procedure	3 - HWFE
Exhaust Test # for this Evap Test	--	Test Fuel Type	61 - Tier 2 Cert Gasoline
Test Date	09/25/2025	Fuel	Gasoline
Fuel Batch ID	000586	Fuel Calibration Number	1
Vehicle Class	LDV/Passenger Car	DF Type	EPA Assigned
Verify Test Lab ID	2140 Wirtrest Lane		
E10 Evaporative Test Measurement Method	--		
Test Start Odometer Reading	23380	Odometer Units	M
4WD Test Dyno	No	Diesel Adjustment Factor Usage	--
State of Charge Delta	--		
Drive Cycle Speed Tolerance Criteria	Used Part 86 (+/- 2 mph, +/- 1 sec)	Road Speed Fan Usage	No
Test Results			
Test Result Name	Unrounded Test Result	Verify Calculated FE Equivalent Value (miles per gallon)	
CO (Carbon Monoxide)	0.059	--	
DT-ASCR (Drive Trace Absolute Speed Change Rating)	99.9	--	
DT-EER (Drive Trace Energy Economy Rating)	99.9	--	
DT-IWRR (Drive Trace Inertia Work Ratio Rating)	99.9	--	
MFR FE (Manufacturer Fuel Economy)	26	26	
NOX (Nitrogen Oxide)	0.015	--	
HC-NM (Non-methane Hydrocarbon)	0.003	--	
NMOG (Non-methane organic gases)	0.003	--	
HC-TOTAL (Total Hydrocarbon)	0.003	--	
Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE	
Carbon-Related Exhaust Emissions	341.813	377	
Test Result Name	Unrounded Test Result	Verify Calculated CO2	
Carbon dioxide	341.813	--	
Manufacturer Test Comments			
--			

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Test Group		TWAXV06.0UL3				Evaporative/Refueling Family				TWAXR0190ECN		
Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG	0.0030	--	--	--	0.0149	--	0.018	999.999	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG+NOX	0.0180	--	--	--	--	--	0.044	0.125	Pass
Fed	150,000 miles	Federal Tier 3 Bin 125	NOX	0.0150	--	--	--	0.0115	--	0.026	999.999	Pass

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Test #	TWAX10092697	Test Procedure	3 - HWFE
Exhaust Test # for this Evap Test	--	Test Fuel Type	49 - Tier 3 E10 Premium Gasoline (9 RVP @Low Alt.)
Test Date	09/25/2025	Fuel	Gasoline
Fuel Batch ID	000105	Fuel Calibration Number	1
Vehicle Class	LDV/Passenger Car	DF Type	EPA Assigned
Verify Test Lab ID	2140 Wirtrest Lane		
E10 Evaporative Test Measurement Method	--		
Test Start Odometer Reading	23362	Odometer Units	M
4WD Test Dyno	No	Diesel Adjustment Factor Usage	--
State of Charge Delta	--		
Drive Cycle Speed Tolerance Criteria	Used Part 86 (+/- 2 mph, +/- 1 sec)	Road Speed Fan Usage	No
Test Results			
Test Result Name	Unrounded Test Result	Verify Calculated FE Equivalent Value (miles per gallon)	
METHANE (CH4 - Methane)	0.001	--	
CO (Carbon Monoxide)	0.1	--	
DT-ASCR (Drive Trace Absolute Speed Change Rating)	99.9	--	
DT-EER (Drive Trace Energy Economy Rating)	99.9	--	
DT-IWRR (Drive Trace Inertia Work Ratio Rating)	99.9	--	
MFR FE (Manufacturer Fuel Economy)	26	26	
NOX (Nitrogen Oxide)	0.008	--	
HC-NM (Non-methane Hydrocarbon)	0.002	--	
NMOG (Non-methane organic gases)	0.0022	--	
HC-TOTAL (Total Hydrocarbon)	0.003	--	
Test Result Name	Unrounded Test Result	Verify Calculated CREE/OPT-CREE	
Carbon-Related Exhaust Emissions	341.937	377	
Test Result Name	Unrounded Test Result	Verify Calculated CO2	
Carbon dioxide	341.937	--	
Manufacturer Test Comments	--		

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Test Group				TWAXV06.0UL3						Evaporative/Refueling Family				TWAXR0190ECN		
Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	RAF	NMOG/NM HC Ratio	Diesel Adjustment Factor	Add DF	Mult DF	Certification Level	Standard	Pass/Fail				
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG	0.0022	--	--	--	0.0149	--	0.017	999.999	Pass				
Fed	150,000 miles	Federal Tier 3 Bin 125	NMOG+NOX	0.0102	--	--	--	--	--	0.037	0.125	Pass				
Fed	150,000 miles	Federal Tier 3 Bin 125	NOX	0.0080	--	--	--	0.0115	--	0.020	999.999	Pass				

Test #	TWAX10092698	Test Procedure	23 - 2-day evap
Exhaust Test # for this Evap Test	TWAX10092696	Test Fuel Type	49 - Tier 3 E10 Premium Gasoline (9 RVP @Low Alt.)
Test Date	09/19/2025	Fuel	Gasoline
Fuel Batch ID	000105	Fuel Calibration Number	1
Vehicle Class	N/A	DF Type	EPA Assigned
Verify Test Lab ID	2140 Wirtrest Lane	Odometer Units	M
E10 Evaporative Test Measurement Method	Calculated (1.08 x FID Total Hydrocarbons)	Diesel Adjustment Factor Usage	--
Test Start Odometer Reading	23343	Road Speed Fan Usage	Yes
4WD Test Dyno	No		
State of Charge Delta	--		
Drive Cycle Speed Tolerance Criteria	Used Part 86 (+/- 2 mph, +/- 1 sec)		

Test Results

Test Result Name	Unrounded Test Result	Verify Calculated FE Equivalent Value (miles per gallon)
HC-TOTAL-EQUIV (Total Hydrocarbon equivalent - Evap only)	0.09117	--

Manufacturer Test Comments --

Certification Region	Useful Life	Standard Level	Emission Name	Rounded Result	Add DF	Certification Level	Standard	Pass/Fail
Fed	120,000 miles	Federal Tier 3 Evap	HC-TOTAL-EQUIV	0.09	0.01	0.1	0.5	Pass

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Fuel Properties			
Fuel Batch ID	000105	Fuel Calibration Number	1
Test Fuel Type	49 - Tier 3 E10 Premium Gasoline (9 RVP @Low Alt.)	Fuel Batch Calibration Date	08/19/2025
Fuel Batch Calibration Effective Date	08/19/2025	Fuel Batch Calibration Ineffective Date	11/30/2025
Carbon Weight Fraction NMHC	0.823	Carbon Weight Fraction HC	0.823
Exhaust Carbon Weight Fraction	--	Fuel Methanol Volume Fraction	--
Fuel Density (grams/cubic ft)	--	Fuel Specific Gravity	0.741
Fuel Ethanol Volume Percent (%)	9.9	Fuel Net Heating Value / Fuel Net Heat of Combustion (E0) (BTU/lb)	17943
Fuel Net Heat of Combustion (E10) (MJ/kg)	41.74	Fuel Carbon Mass Fraction (E10)	0.823
Fuel Blend Carbon Weight Fraction / Fuel Carbon Mass Fraction (E0)	0.823	Weight Fraction CO2	--
Fuel Batch ID	000586	Fuel Calibration Number	1
Test Fuel Type	61 - Tier 2 Cert Gasoline	Fuel Batch Calibration Date	01/07/2025
Fuel Batch Calibration Effective Date	08/01/2025	Fuel Batch Calibration Ineffective Date	10/30/2025
Carbon Weight Fraction NMHC	0.866	Carbon Weight Fraction HC	0.866
Exhaust Carbon Weight Fraction	--	Fuel Methanol Volume Fraction	--
Fuel Density (grams/cubic ft)	--	Fuel Specific Gravity	0.742
Fuel Ethanol Volume Percent (%)	--	Fuel Net Heating Value / Fuel Net Heat of Combustion (E0) (BTU/lb)	18552
Fuel Net Heat of Combustion (E10) (MJ/kg)	--	Fuel Carbon Mass Fraction (E10)	--
Fuel Blend Carbon Weight Fraction / Fuel Carbon Mass Fraction (E0)	0.866	Weight Fraction CO2	--

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Test Group		TWAXV06.0UL3			Evaporative/Refueling Family			TWAXR0190ECN		
Consolidated List of Standards										
Exhaust Standards										
Cert Region		Federal			Cert/In-Use Code			Cert		
Vehicle Class		LDV/Passenger Car			Standard Level			Federal Tier 3 Bin 125		
Fuel		Gasoline			Test Procedure			Federal fuel 2-day exhaust (w/can load)		
Useful Life	Emission Name	Rounded Result	RAF	NMOG / NMHC	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Mult DF	Add DF	Std	
150,000 miles	CO	--	--	--	--	--	--	0.38	2.1	
150,000 miles	METHANE	--	--	--	--	--	--	0.006	0.050	
150,000 miles	NMOG	--	--	--	--	--	--	0.014	999.999	
150,000 miles	NMOG+NOX	--	--	--	--	--	--	0	0.125	
150,000 miles	NOX	--	--	--	--	--	--	0.011	999.999	
Exhaust Standards										
Cert Region		Federal			Cert/In-Use Code			Cert		
Vehicle Class		LDV/Passenger Car			Standard Level			Federal Tier 3 Bin 125		
Fuel		Gasoline			Test Procedure			HWFE		
Useful Life	Emission Name	Rounded Result	RAF	NMOG / NMHC	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Mult DF	Add DF	Std	
150,000 miles	NMOG	--	--	--	--	--	--	0.0149	999.999	
150,000 miles	NMOG+NOX	--	--	--	--	--	1	--	0.125	
150,000 miles	NOX	--	--	--	--	--	--	0.0115	999.999	
Evaporative/Refueling Standards										
Evaporative/Refueling Family		TWAXR0190ECN			Cert Region			Federal		
Cert/In-Use Code		Cert			Standard Level			Federal Tier 3 Evap		
Test Procedure		2-day evap			Fuel			Useful Life		
Gasoline	120,000 miles	Emission Name		Rounded Result		Std		Add DF		
		HC-TOTAL-EQUIV		--		0.5		0.01		

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
Glossary			
Useful Life			
4	4,000 miles	120	120,000 miles
50	50,000 miles	150	150,000 miles
100	100,000 miles		
Emission Name			
HC-TOTAL	Total Hydrocarbon	COMB-CREE	Combined Carbon-Related Exhaust Emissions
CO	Carbon Monoxide	COMB-OPT-CREE	Combined Optional Carbon-Related Exhaust Emissions
CO2	Carbon dioxide	HC-TOTAL-EQUIV	Total Hydrocarbon equivalent - Evap only
CREE	Carbon-Related Exhaust Emissions	METHANE-COMB	Combined CH4 for HD 2b/3 vehicles only
OPT-CREE	Optional Carbon-Related Exhaust Emissions	N2O-COMB	Combined Nitrous Oxide for HD 2b/3 vehicles only
NOX	Nitrogen Oxide	LEAK-DIA	Effective Leak Diameter (inches)
PM	Particulate Matter	LEAK-GAS CAP	Gas Cap Leakage (cc/min)
PM-COMP	SFTP Composite Particulate Matter	CO2-COMB	Combined Carbon Dioxide for HD 2b/3 Vehicles Only
HC-NM	Non-methane Hydrocarbon	KW-HRS	Integrated DC KW-HRS
OMHCE	Organic material Hydrocarbon Equivalent	CH4 BAG 1	Bag 1 Methane
OMNMHCE	Organic material non-methane HC equivalent	CH4 BAG 2	Bag 2 Methane
NMOG	Non-methane organic gases	CH4 BAG 3	Bag 3 Methane
HCHO	Formaldehyde	CH4 BAG 4	Bag 4 Methane
H3C2HO	Acetaldehyde	CO BAG 1	Bag 1 Carbon Monoxide
HC-NM+NOX	SFTP Non-methane Hydrocarbon + Nitrogen Oxides for US06 or SC03	CO BAG 2	Bag 2 Carbon Monoxide
HC-NM+NOX-COMP	SFTP Composite Non-methane Hydrocarbon + Nitrogen Oxides	CO BAG 3	Bag 3 Carbon Monoxide
CO-COMP	SFTP Composite Carbon Monoxide	CO BAG 4	Bag 4 Carbon Monoxide
ETHANOL	C2H5OH - Ethanol	NMOG BAG 1	Bag 1 Non-methane organic gases
FE BAG 1	Bag 1 Fuel Economy	NMOG BAG 2	Bag 2 Non-methane organic gases
FE BAG 2	Bag 2 Fuel Economy	NMOG BAG 3	Bag 3 Non-methane organic gases
FE BAG 3	Bag 3 Fuel Economy	NMOG BAG 4	Bag 4 Non-methane organic gases
FE BAG 4	Bag 4 Fuel Economy	ACT-DISTANCE BAG 1	Bag 1 Actual Distance
MFR FE	Manufacturer Fuel Economy	ACT-DISTANCE BAG 2	Bag 2 Actual Distance
HC	Hydrocarbon for Running Loss and ORVR	ACT-DISTANCE BAG 3	Bag 3 Actual Distance
METHANE	CH4 - Methane	ACT-DISTANCE BAG 4	Bag 4 Actual Distance
METHANOL	CH3OH - Methanol	HC-TOTAL BAG 1	Bag 1 Total Hydrocarbon
N2O	Nitrous Oxide	HC-TOTAL BAG 2	Bag 2 Total Hydrocarbon
SPITBACK	Spitback Hydrocarbon in grams	HC-TOTAL BAG 3	Bag 3 Total Hydrocarbon
AMP-HRS	Integrated Amp-hours	HC-TOTAL BAG 4	Bag 4 Total Hydrocarbon
START-SOC	System Start State of Charge Watt-hours	WATT-HRS BAG 1	Bag 1 Watt Hours
END-SOC	System End State of Charge Watt-hours	WATT-HRS BAG 2	Bag 2 Watt Hours

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
ACT-DISTANCE	Actual Distance Driven (miles)	WATT-HRS BAG 3	Bag 3 Watt Hours
AS-VOLT	Average System Voltage	WATT-HRS BAG 4	Bag 4 Watt Hours
CO2 BAG 1	Bag 1 Carbon Dioxide	WATT-HRS	Watt Hours
CO2 BAG 2	Bag 2 Carbon Dioxide	HC-NM BAG 1	Bag 1 Non-methane Hydrocarbon
CO2 BAG 3	Bag 3 Carbon Dioxide	HC-NM BAG 2	Bag 2 Non-methane Hydrocarbon
CO2 BAG 4	Bag 4 Carbon Dioxide	HC-NM BAG 3	Bag 3 Non-methane Hydrocarbon
NMOG+NOX	Non-methane organic gases plus Nitrogen Oxides	HC-NM BAG 4	Bag 4 Non-methane Hydrocarbon
NMOG+NOX-COMP	SFTP Composite Non-methane Organic Gases + Nitrogen Oxides	N2O BAG 1	Bag 1 Nitrous Oxide
DT-IWRR	Drive Trace Inertia Work Ratio Rating	N2O BAG 2	Bag 2 Nitrous Oxide
DT-ASCR	Drive Trace Absolute Speed Change Rating	N2O BAG 3	Bag 3 Nitrous Oxide
DT-EER	Drive Trace Energy Economy Rating	N2O BAG 4	Bag 4 Nitrous Oxide
Certification Region			
CA	California + CAA Section 177 states	FA	Federal
Exhaust Emission Standard Level			
B1	Federal Tier 2 Bin 1	HDV2B340	Federal Tier 3 HD Class 2b Transitional Bin 340
B2	Federal Tier 2 Bin 2	HDV2B250	Federal Tier 3 HD Class 2b Bin 250
B3	Federal Tier 2 Bin 3	HDV2B200	Federal Tier 3 HD Class 2b Bin 200
B4	Federal Tier 2 Bin 4	HDV2B170	Federal Tier 3 HD Class 2b Bin 170
B5	Federal Tier 2 Bin 5	HDV2B150	Federal Tier 3 HD Class 2b Bin 150
B6	Federal Tier 2 Bin 6	HDV2B0	Federal Tier 3 HD Class 2b Bin 0
B7	Federal Tier 2 Bin 7	HDV3B630	Federal Tier 3 HD Class 3 Transitional Bin 630
B8	Federal Tier 2 Bin 8	HDV3B570	Federal Tier 3 HD Class 3 Transitional Bin 570
B9	Federal Tier 2 Bin 9	HDV3B400	Federal Tier 3 HD Class 3 Bin 400
B10	Federal Tier 2 Bin 10	HDV3B270	Federal Tier 3 HD Class 3 Bin 270
B11	Federal Tier 2 Bin 11	HDV3B230	Federal Tier 3 HD Class 3 Bin 230
HDV1	HDV1 (Federal HD chassis Class 2b GVW 8501-10000)	HDV3B200	Federal Tier 3 HD Class 3 Bin 200
HDV2	HDV2 (Federal HD chassis Class 3 GVW 10001-14000)	HDV3B0	Federal Tier 3 HD Class 3 Bin 0
L2	California LEV-II LEV	L4SULEV100	California LEV-IV SULEV100
L2OP	California LEV-II LEV Optional	L4SULEV125	California LEV-IV SULEV125
U2	California LEV-II ULEV	L4SULEV15	California LEV-IV SULEV15
S2	California LEV-II SULEV	L4SULEV150	California LEV-IV SULEV150
ZEV	California ZEV	L4SULEV170	California LEV-IV SULEV170
OT	Other	L4SULEV175	California LEV-IV SULEV175
T1	Federal Tier 1	L4SULEV20	California LEV-IV SULEV20
PZEV	California PZEV	L4SULEV200	California LEV-IV SULEV200
L2LEV160	California LEV-II LEV160	L4SULEV230	California LEV-IV SULEV230
L2ULEV125	California LEV-II ULEV125	L4SULEV25	California LEV-IV SULEV25
L2SULEV30	California LEV-II SULEV30	L4SULEV30	California LEV-IV SULEV30
L2LEV395	California LEV-II LEV395	L4SULEV75	California LEV-IV SULEV75

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
L2ULEV340	California LEV-II ULEV340	L4SULEV85	California LEV-IV SULEV85
L2LEV630	California LEV-II LEV630	L4ULEV125	California LEV-IV ULEV125
L2ULEV570	California LEV-II ULEV570	L4ULEV200	California LEV-IV ULEV200
L3LEV160	California LEV-III LEV160	L4ULEV250	California LEV-IV ULEV250
L3ULEV125	California LEV-III ULEV125	L4ULEV270	California LEV-IV ULEV270
L3ULEV70	California LEV-III ULEV70	L4ULEV40	California LEV-IV ULEV40
L3ULEV50	California LEV-III ULEV50	L4ULEV400	California LEV-IV ULEV400
L3SULEV30	California LEV-III SULEV30	L4ULEV50	California LEV-IV ULEV50
L3SULEV20	California LEV-III SULEV20	L4ULEV60	California LEV-IV ULEV60
L3LEV395	California LEV-III LEV395	L4ULEV70	California LEV-IV ULEV70
L3ULEV340	California LEV-III ULEV340	T4B170	Federal Tier 4 MDV Bin 170
L3ULEV250	California LEV-III ULEV250	T4B150	Federal Tier 4 MDV Bin 150
L3ULEV200	California LEV-III ULEV200	T4B125	Federal Tier 4 MDV Bin 125
L3SULEV170	California LEV-III SULEV170	T4B100	Federal Tier 4 MDV Bin 100
L3SULEV150	California LEV-III SULEV150	T4B85	Federal Tier 4 MDV Bin 85
L3LEV630	California LEV-III LEV630	T4B75	Federal Tier 4 MDV Bin 75
L3ULEV570	California LEV-III ULEV570	T4B70	Federal Tier 4 Bin 70
L3ULEV400	California LEV-III ULEV400	T4B65	Federal Tier 4 Bin 65
L3ULEV270	California LEV-III ULEV270	T4B60	Federal Tier 4 Bin 60
L3SULEV230	California LEV-III SULEV230	T4B55	Federal Tier 4 Bin 55
L3SULEV200	California LEV-III SULEV200	T4B50	Federal Tier 4 Bin 50
T3B160	Federal Tier 3 Bin 160	T4B45	Federal Tier 4 Bin 45
T3B125	Federal Tier 3 Bin 125	T4B40	Federal Tier 4 Bin 40
T3B110	Federal Tier 3 Transitional Bin 110	T4B35	Federal Tier 4 Bin 35
T3B85	Federal Tier 3 Transitional Bin 85	T4B30	Federal Tier 4 Bin 30
T3SULEV30	Federal Tier 3 Transitional LEV-II SULEV30 Carryover	T4B25	Federal Tier 4 Bin 25
T3B70	Federal Tier 3 Bin 70	T4B20	Federal Tier 4 Bin 20
T3B50	Federal Tier 3 Bin 50	T4B15	Federal Tier 4 Bin 15
T3B30	Federal Tier 3 Bin 30	T4B10	Federal Tier 4 Bin 10
T3B20	Federal Tier 3 Bin 20	T4B5	Federal Tier 4 Bin 5
T3B0	Federal Tier 3 Bin 0	T4B0	Federal Tier 4 Bin 0
HDV2B395	Federal Tier 3 HD Class 2b Transitional Bin 395		
Transmission Type Code			
AMS	Automated Manual- Selectable (e.g. Automated Manual with paddles)	M	Manual
A	Automatic	OT	Other
AM	Automated Manual	SA	Semi-Automatic
CVT	Continuously Variable	SCV	Selectable Continuously Variable (e.g. CVT with paddles)
Drive System Code			
4	4-Wheel Drive	P	Part-time 4-Wheel Drive

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Test Group	TWAXV06.0UL3	Evaporative/Refueling Family	TWAXR0190ECN
F	2-Wheel Drive, Front	A	All Wheel Drive
R	2-Wheel Drive, Rear		
Additional Terms and Acronyms			
AFC	Alternative Fuel Converter	ICI	Independent Commercial Importer
CSI	Certificate Summary Information	ORVR	Onboard Refueling Vapor Recovery
DF	Deterioration Factor	SIL	Shift Indicator Light
Evap	Evaporation, Evaporative	Trans	Transmission

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8.0 Emission Testing Waiver Statement:

8.01 Based on Wallace Environmental Test Labs (WETL's) engineering judgment and to the best of WETL's information and belief, all vehicles contained within engine test groups covered in this application are expected to conform with the following emissions standards for which emissions data are not provided, as allowed under 40 CFR 86.1829-01:

WETL request that EPA grant a waiver from the submittal requirement for PM as the vehicle design is substantially similar to existing designs that have particulate levels significantly below the standard, and this vehicle is expected to demonstrate similar characteristics. All vehicles imported under this certificate are equipped with gasoline engines

These vehicles comply with all applicable Cold CO standards.

These vehicles comply with all applicable SFTP standards.

8.1 Other Statements:

8.11 This test group is certified in compliance with the exhaust emission standards Federal Tier 3 regulations. Therefore NMOG has been calculated during the city test.

8.13 Pursuant to the Statement of Compliance Provision presented in 40 CFR 86.1829-01(b)(1)(ii)(A) Wallace states that based on engineering evaluation of appropriate Exhaust and Evaporative emissions test results, all Wallace light duty vehicles comply with all applicable emissions standards at High Altitude.

8.15 **Test Facility and Equipment**

Wallace states that to the best of its knowledge, the test facility and the equipment are in compliance with the applicable regulations of the Federal Register.

8.16 **Fuels and Lubricants**

Wallace states that all fuels and lubricants used for test vehicles comply with applicable federal regulations.

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8.25 **Federal Otto-Cycle, Gasoline Fueled, Particulate Matter Emission Compliance**

Based on a good engineering evaluation of the particulate matter emission test data, vehicles in this test group are expected to comply with the particulate matter emission standards.

8.26 **Federal High Altitude Emissions Compliance**

Based on a good engineering evaluation vehicles in this test group are expected to comply with the FTP, evaporative and ORVR standards at high altitude.

8.27 **Federal Certification Short Test (CST) Emissions Compliance**

Based on a good engineering evaluation vehicles in this test group are expected to comply with the CST standards.

8.28 **Federal Spitback Emissions Compliance**

Wallace Environmental certifies that all on-board refueling vapor recovery (ORVR) equipped vehicles inherently meet the fuel dispensing spitback standards as part of the compliance with the refueling emission standard.

8.29 **Federal On-Board Diagnostic (OBD) Compliance**

Based on 40 CFR 1806-01, all vehicles in this test group meet Federal OBD requirements.

8.30 **Federal TOTAL HC (THC) Emissions Compliance**

Based on a good engineering evaluation vehicles in this test group are expected to comply with the THC standards.

8.31 **Federal and California LBT+6% Compliance**

Vehicles in this test group are expected to comply with the California SFTP / LBT +6% requirement. Enrichment calibrations richer than LBT +6% are to protect from emission control hardware failures, engine component failures, excessive coolant temperatures (hot coolant enrichment) and piston scuff.

8.32 **91 RON Fuel Testing Compliance**

The city and highway fuel economy test result differences between comparing 91 RON operation and 96 RON operation is within 3%, and there are no emissions increases (beyond normal test variability) using 91 RON fuel when tested on the FTP and SFTP.

8.33 **Statement of Compliance According to Section 206 (a) (3) of the Act**

Wallace states that any element of design, system or emission control device installed on or incorporated in Wallace's new motor vehicle engines, for the purpose of complying with standards prescribed under section 202 of the Clean Air Act, will not, to the best of Wallace's information and belief, cause the emission into the ambient air of pollutants in the operation of its motor vehicles or motor vehicle engines which cause or contribute to an unreasonable risk to public

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health or welfare except as specifically permitted by the standards described under section 2026 of the Clean Air Act.

Wallace further states that any element of design, system, or emission control device or new motor vehicle engines, for the purpose of complying with standards prescribed under section 202 of the Clean Air Act, will not, to the best of Wallace's information and belief, cause or contribute to an unreasonable risk to the public safety.

The term pollutant means:

- a) Diesel particulates
- b) Nickel
- c) MMT Combustion products
- d) Ammonia
- e) Sulfates
- f) Hydrogen sulfide
- g) Hydrogen cyanide
- h) Ruthenium combustion products
- i) Nitrosamines

or any other pollutant which Wallace has identified which can reasonably be expected to be emitted from these vehicles.

8.34 **Statement of Compliance According to Requirements of 40 CFR 86.095-23 (d)**

In accordance with 40 CFR 86.095-23 (d), we state that the vehicles for which certification is requested conform to the requirements in Para. 86.090-5 (b), and that the descriptions of tests performed to ascertain compliance with the general standards in Para. 86.090-5 (b) and the data derived from such tests, are available to the Administrator upon request.

8.35 **Statement of Compliance According to Requirements of 40 CFR 86.095-23 (e)**

In accordance with 40 CFR 86.095-23 (e) (1), we state that the test vehicles with respect to which data are submitted to demonstrate compliance with the applicable standards of this subpart, are in all material respects as described in the manufacturer's application for certification, have been tested in accordance with the applicable test procedures utilizing the fuels and equipment described in the application for certification and that on the basis of such tests, the vehicles conform to the requirements in this part.

8.36 **Statement**

This application for certification identifies and describes those vehicles to be covered by the certificate of conformity issued by EPA, and this application of certification covers only those motor vehicles to be converted by Wallace which conform, in all material respects, to the design specifications (including tolerances) which are contained herein.

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8.37 **Statement of Compliance with the Requirements of 40 CFR 86.094-22 and MAC 94-03**

In accordance with 40 CFR 86.094-22 and MAC 94-03 we herewith state that the emission control systems described in this Application for Certification do not have any adjustable parameters. Furthermore, we state that the emission control modules and the Onboard Diagnostic modules are adequately sealed

8.38 **Statement**

Production parameters and tolerances are identical to the design engineering limits, reported under in this application.

8.39 **Statement**

Wallace states that all emission testing, mileage accumulation and dynamometer horsepower determination are performed according to applicable regulations and recommendations.

8.40 **Federal (HCHO) Emissions Compliance**

Based on a good engineering evaluation vehicles in this test group are expected to comply with the HCHO standards.

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9. OBD System Description:

Independent Commercial Importer Alternate Compliance Statements

The vehicles covered under this application will be imported for the private use of individuals and are not for commercial resale.

All emission related components and OBDII software and hardware are the OEM manufacturer's correct OEM parts. They have been properly installed on the vehicles and are fully functional.

WETL has provided, as required for this engine family, a full description of the OBD system on this vehicle under separate cover to the EPA.

These vehicles are fully compliant with all emission standards and requirements applicable to this vehicle.

The vehicles have the proper OBD II systems, and the systems have been tested and verified to find faults, set codes, and illuminate the light. After sufficient prep driving, the OBD systems have been verified to set OBD readiness codes, and the system does not display any malfunctions.

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10. Description of Alternative-Fueled Vehicles:

This section does not apply to the vehicles covered by this application.

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11. AECD descriptions:

WETL has provided, as required for this engine family, a full description of the AECD on this vehicle under separate cover to the EPA.



12. Description of vehicle and test parameters covered by certificate:

12.1. Vehicle Parameters

12.1.1. Carline:

Carline	Model Name
150	2025 Production Bentley Batur Coupe
151	2025 Production Bentley Batur Convertible

- 12.1.2. Model Name: refer to item 12.1.1.
- 12.1.3. Vehicle classification: Tier 3- Bin 125
- 12.1.4. Emission control system description: DFI/TC/CAC/WU-TWC/TWC/WR-HO2S/HO2S
- 12.1.4.1. Catalyst Type: Three-way catalyst
 Number: 2 per cylinder bank
 Configuration: 2 catalyst per six cylinders
- 12.1.4.2. EGR type: N.A.
- 12.1.4.3. Air pump type: Electric
- 12.1.4.4. Fuel system type: Sequential Multipoint Electronic Fuel Injection
- 12.1.5.4. Intake air aspiration method: Turbocharged
- 12.1.4.6. Other: not applicable

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12.1.5. Engine Code

Model Name	Transmission
2025 Production Bentley Batur	Automated Manual with paddles

12.1.6. Number of valves per cylinder 4

12.1.7. Engine displacement 6.0 Ltr

12.1.8. Sales area: **FA (Federal all altitude)**

12.1.9. Transmission and overdrive:

2025 Bentley Batur Semi-Automatic Eight-speed

12.1.10 Shift Indicator Light Not equipped

12.1.1.1. Tire size

Model Name	Front	Rear
2025 Production Bentley Batur	235/35 ZR 19	295/30 ZR 20

12.1.12. N/V- Ratio:

Model Name	Autamatic Transmission
2025 Production Bentley Batur	19.1

12.1.13. Equivalent test weight [lb.]

Automatic Transmission	Curb weight [lb.]	Gross weight [lb.]	Equivalent test weight
2026 Production Bentley Batur	5450	6316	6000

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12.1.14. Fuel tank volume [I]

Model Name	Fuel Tank Volume
2025 Production Bentley Batur	21.1 Gallons

12.2. Test Parameters: (See CSI Report)

12.2.1 Engine Starting Procedures: (Section 1 page 3)

12.2.2. Shift Schedules: 15,25,40,45,50,55,60

12.2.3. Dynamometer loading information

12.2.3.1 Sort of dynamometer: Horiba Electric Twin Roll

12.2.3.2 Electric Dynamometer Target Coefficients:

Target Coefficients Automatic Transmission	A [lbf] :	B [lbf/mph]:	C [lbf/mph ²]:
All Models	59.57	0.4383	0.02061

12.2.3.3 Electric Dynamometer Set Coefficients:

Set Coefficients Automatic Transmission	A [lbf] :	B [lbf/mph]:	C [lbf/mph ²]:
All Models	13.25	-0.1163	0.02500

12.2.4. Evaporative testing parameters: (See CSI Report)

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13. Projected Sales:

Business proprietary confidential information: (See Section 16)



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14. Request for certification

Wallace Environmental Testing Laboratories, (WETL) (Manufacturer code 1340) hereby requests the issuance of a Certificate of Conformity for the 2026 model year engine family/evap family combination: TWAXV06.0UL3 / TWAXR0190ECN. Test data and other information have been supplied to the U.S. EPA and are incorporated into this document by reference. On the basis of these tests and information, this engine family/evap family combination is in compliance with all requirements set forth in Title 40, Part 86 of the Code of Federal Regulations.

Signed:

A handwritten signature in black ink, appearing to read 'Les Weaver', is written over a solid black horizontal line.

Les Weaver
Authorized Representative

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Label and additional statements.

15.1. Label according to 40 CFR 86.1807-01

49 STATES LABEL

VEHICLE EMISSION CONTROL INFORMATION. Displacement: 6.0 Ltr Engine family TWAXV06.0UL3. Exhaust emission control system: DFI/TC/CAC/WU-TWC/TWC/WR-HO2S/HO2S. Evap Engine family TWAXR0190ECN. Adjustment specifications NO ADJUSTMENTS NEEDED

This vehicle conforms to U.S. EPA regulations applicable to 2026 model year new motor vehicles. This vehicle or engine was originally produced in 2025. It has been imported and modified by Wallace Environmental Testing Labs, to conform to U.S. emission regulations applicable to the 2026 model year. This vehicle or engine is warranted for five years or 50,000 miles from the date of release to the owner, whichever comes first.

Wallace Environmental Testing Laboratories, Inc.
2140 Wirtcrest Houston, Texas 77055 (713) 956-7705



The labels are designed to withstand for the vehicle's total expected life; typical vehicle environmental conditions in the area where the label is attached.

LOCATION : In engine compartment; on interior wall of engine hood.

1. Vacuum Hose Diagram

The labels comply with the requirements of 40 CFR 86.096-35.
Location: Engine compartment

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15.2. SFTP- Statement All Models

15.2.1 A/C - on specific calibrations

There is neither A/C - on specific calibrations nor A/C - on specific "Open - loop" or "commanded air fuel enrichment strategies according to 40 CRF 86.1709-99 (E) (3) incorporated into the vehicle design of the Test Group TWAXV06.0UL3.

15.2.2. NMOG- Statement

According to 40 CRF 1066.635 we multiply the NMHC measurement by the adjusting factors supplied in 40 CFR 1066.635 (c)(2) before comparing with the NMOG standards to determine compliance with that standard.

15.2.3 There are no "Lean -on-cruise" calibration strategies according to 40 CRF 86.1709-99 (e)(4)(i) Incorporated into the vehicle design of the Test Group TWAXV06.0UL3.

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16. Confidential Information

16.1. N/A.

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17. California ARB Information

California ARB Information

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Automobile Consumer Service Corp.

1711 South Broad Street
Scottsboro, AL 35768
800-824-7059

STATE OF ALABAMA
JACKSON COUNTY

AGREEMENT

This Agreement is made and entered into on this the 26th day of August, 2022, by and between Automobile Consumer Service Corporation, hereinafter referred to as the "Company," and Wallace Environmental Test Lab, hereinafter referred to as the "Importer" (Independent Commercial Importer).

RECITALS

Whereas, Importer is authorized by EPA to import motor vehicles which were not originally manufactured or certified to conform to all applicable federal motor vehicle emission control standards, and has been authorized to perform EPA mandated emission control system alterations and desires to have Company assist with certain follow-up repairs and reimbursement; and

Whereas, Company has been approved by EPA to administer certain follow-up repairs EPA mandated emission control alterations on imported automobiles, and desires to provide such

Administrative services to Importer.

Now, therefore, in consideration of the premises and the mutual covenants contained herein, the parties agree as follows:

TERM

This Agreement shall become effective on the 26th day of August, 2022, and will continue in effect until September 30, 2023, unless sooner terminated or extended as provided for by this Agreement. Upon termination of this Agreement, Importer shall be responsible for making formal application for extension.

SERVICES TO BE PERFORMED

Importer agrees to use its best efforts to import certain makes of foreign motor vehicles and shall alter and equip such motor vehicles in strict accordance with all applicable Federal Environmental Protection Agency standards; and all applicable State and Local emission control regulations.

COMPENSATION

Importer agrees to pay to Company the amount of \$50.00 (Fifty Dollars) for each vehicle covered by this Agreement. The said amount shall be due and payable upon request for the Certificate of Insurance and shall be accompanied by a written request for said Limited Warranty. No vehicle shall be covered by this Agreement unless and until Company shall have received

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payment of the said amount, the subject vehicle has been formally approved for release by the EPA and the Limited Warranty has been properly executed and distributed.

OBLIGATIONS

Importer hereby certifies that it now has and will maintain for the duration of this Agreement a repair facility capable of altering and equipping motor vehicles in accordance with requirements of the EPA Emissions Systems Performance Standards, and as shall be amended: including but not limited to, parts inventory, skilled mechanics, proper tools and an adequate physical plant.

Importer shall develop a complete operations policy manual for complying with EPA requirements shall update said manual as required and shall provide Company with 2 (two) copies of said manual together with all addendum.

Importer shall promptly effect all equipping and alterations contemplated by this Agreement, in accordance with all applicable Local, State, and Federal regulations. Importer shall promptly and properly effect any repairs or replacement of their work found to be defective. Importer shall promptly remit payment to any third party authorized by Company to make covered repairs, subject to the terms of the Limited Warranty.

INSPECTION

Company, or its representative, reserves the right to inspect Importer's repair facility at any reasonable time to insure compliance with EPA standards. Company will endeavor to limit inspections to reasonable times, and where possible, will give prior notice to Importer of such inspections.

RECORDS

Importer shall promptly prepare and maintain during the term of this Agreement and for five (5) years following termination of this Agreement accurate records and accounts of all vehicles imported, altered, equipped and repaired subject to the terms of this Agreement. Importer shall immediately upon receipt forward notice to Company of any changes in EPA regulations related to emission control requirements on imported vehicles and any notification from EPA of non-compliance or defects in emission control work performed by Importer and covered under this Agreement. Company, or its representative, reserves the right to audit the books and records of Importer during normal business hours, upon giving reasonable notice to Importer.

INSURANCE

Importer shall, within seven (7) days of the effective date of this Agreement, procure and maintain during the term of this Agreement, the following insurance coverage:

1. Workers compensation insurance for all employees of Importer providing services related to this Agreement, as required by state law. Importer shall hold harmless and indemnify Company and all claims arising out of any injury, disability or death of any Importers agents or employees; and
2. Product liability insurance in a minimum amount of three hundred thousand dollars (\$300,000) per occurrence to cover any negligent acts committed by Importer or its agents and employees during the performance of any services provided under this Agreement. Importer further agrees to hold Company harmless from any and all claims arising from such negligent acts or omission.

Company shall be named as additional insured on the liability policy. The insurance carrier shall be required to send a copy of the Certificate of Insurance to Company, and to give Company thirty (30) days advance written notification of any changes or cancellation in the policy.

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LIABILITY

It is understood and agreed by the parties hereto that liability and responsibility hereunder is strictly limited in accordance with the terms of the Limited Warranty, shall in no event exceed a period of 5 years and shall be limited to administering repairs on emission control systems installed or altered in accordance with the terms of this Agreement and requiring repairs at a time when the covered vehicle is outside of a 50 mile radius from the location of the Importer.

Importer agrees to indemnify and hold harmless Company from any and all liability, including fines, suits, claims, loss, cost, damage, liens, expenses and causes of action of every kind arising out of or in any way connected with the operations, activities, or services provided by Importer under this Agreement, except for the obligations specifically assumed by Company in accordance with the terms of this Agreement. Importer agrees to hold harmless Company from any and all liability for injury or death to persons, or damage to or loss of property arising out of or in any way connected with the operations, activities, or services provided by Importer under this Agreement.

TERMINATION AND DEFAULT

If Importer defaults in the performance of any services required under this Agreement or breaches any of the terms of this Agreement, may at the sole discretion of the Company, terminate this Agreement immediately upon giving written notification to Importer and EPA..

The event of Importer filing voluntary bankruptcy, or Importer having involuntary bankruptcy filed against it, any assignment for the benefit of creditors or any act of Importer insolvency shall immediately terminate this Agreement.

Importer agrees to pay reasonable attorneys fees of Company all costs of legal proceedings if it becomes necessary for Company to employ any attorney or legal process to enforce any provision of this Agreement upon default by Importer.

ASSIGNMENT

Importer shall not assign or transfer any duties or obligations under this Agreement, without the express written consent of Company.

WAIVER

Company's waiver of default by Importer of any of the provisions of this Agreement shall not operate as a waiver of subsequent defaults by Importer.

INTEGRATION

This Agreement is the entire Agreement between the parties and cannot be altered or amended except in writing and signed by all parties hereto. The rights and obligations of this Agreement shall extend to and be binding upon the parties and their successors and assigns in interest.

CONSTRUCTION

This Agreement shall be construed under and in accordance with the laws of the State of Alabama. In the event any of the provisions of this Agreement are held to be invalid, illegal or unenforceable in any respect, by a court of competent jurisdiction, the remaining portion of this

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Agreement shall continue in full force.

NOTICE

All payments and written notices required by this Agreement, unless otherwise provided, shall be mailed to Company at the following address:

Automobile Consumer Service Corporation
1711 South Broad Street
Scottsboro, AL 35768

All notices required by this Agreement unless otherwise provided, shall be mailed to Importer at the following address:

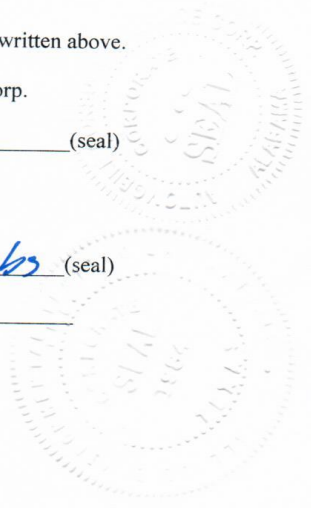
Importer Name: Wallace Test Labs
Address: 2140 Westcrest Ln
City, State, Zip or Postal Code: Houston Tx 77055

In witness whereof, the parties hereto set their hands and seals on the date first written above.

Company: Automobile Consumer Service Corp.

By: Robert N Clemens (seal)
Robert N Clemens
Its: President

Importer: Wallace Test Labs (seal)
By: [Signature]
Its: Vice President



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LIMITED WARRANTY

NO. Example _____

Vehicle Owner	Limited Warranty Coverage
Name _____ Address _____ City, State, ZIP _____ Telephone _____	Warranty Date _____ Terms Part 1: 8 years / 80,000 Part 2: 5 years / 50,000 Part 3: 2 years / 24,000
Warrantor / ICI	Vehicle Description
Name _____ Address _____ City, State, ZIP _____ Telephone _____	Year _____ Make _____ Model _____ Mileage _____
Part 1: Emission Control Systems - Product Limited Warranty Coverage - 8 Years / 80,000 Miles	
<p>For the term of 8 years from the limited warranty effective date or 80,000 miles in addition to the mileage on the original odometer as of the limited warranty effective date (whichever occurs first), the ICI (Warrantor) warrants to the vehicle owner and each subsequent purchaser during the term of this Limited Warranty that this engine installed in the above-referenced vehicle has been equipped so as to conform on the Limited Warranty Effective dates with all U.S. Emissions standards applicable on the Limited Warranty Effective Date and that the parts listed are free from defects in materials or workmanship which cause it not to meet those standards. The ICI (Warrantor), pursuant to this limited warranty will pay for 100% of the warranted parts and 100% of the labor charges to repair or replace the Warranted parts that fail during the Limited Warranty term. Failures other than those resulting from defects in material or workmanship which arises solely as a result of owner abuse and/or lack of proper maintenance are not covered by this Limited Warranty.</p>	
DESCRIPTION OF PRIMARY EMISSION CONTROL SYSTEM DEFECT WARRANTED PARTS	
<u>WARRANTED PART</u>	<u>MANUFACTURER</u>
<u>PART NUMBER</u>	
ENGINE CONTROL MODULE/ ONBOARD DIAGNOSTIC DEVICE (OBD SYSTEM)	_____
CATALYTIC CONVERTER	_____

Part 2: Emission Control System Product - Limited Warranty Coverage - 5 Years / 50,000 Miles	
<p>For the term of 5 years from the limited warranty effective date or 50,000 miles in addition to the mileage on the original odometer as of the limited warranty effective date (whichever occurs first), the ICI (Warrantor) warrants to the vehicle owner and each subsequent purchaser during the term of this Limited Warranty that this engine installed in the above-referenced vehicle has been equipped so as to conform on the Limited Warranty Effective dates with all U.S. Emissions standards applicable on the Limited Warranty Effective Date and that the parts listed are free from defects in materials or workmanship which cause it not to meet those standards. The ICI (Warrantor), pursuant to this limited warranty will pay for 100% of the warranted parts and 100% of the labor charges to repair or replace the Warranted parts that fail during the Limited Warranty term. Failures other than those resulting from defects in material or workmanship which arises solely as a result of owner abuse and/or lack of proper maintenance are not covered by this Limited Warranty.</p>	
DESCRIPTION OF PRIMARY EMISSION CONTROL SYSTEM DEFECT WARRANTED PARTS	
<u>WARRANTED PART</u>	<u>MANUFACTURER</u>
<u>PART NUMBER</u>	
OXYGEN SENSOR	_____
CHARCOAL CANISTER	_____
CANISTER CLOSED VALVE	_____
TANK PRESSURE SENSOR	_____

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Part 3: Description Of Emission Control System Performance Warranted Parts

The ICI (Warrantor) warrants that it will remedy any non-conformity in your vehicle which causes it to fail an approved emissions test or if the failure results in the vehicle owner having to bear any penalty such as monetary fines or the denial of the right to use the vehicle, under local, state, or federal law during the first 2 years / 24,000 miles (whichever occurs first), from the Limited Warranty effective date if the vehicle is maintained and operated in accordance with the instructions for proper maintenance or use set forth in the vehicle owner's manual and accompanying maintenance schedule booklet, the separate Warranty Booklet containing all Warranties provided with the vehicle and the ICI's maintenance instructions as supplied with the vehicle.

<u>WARRANTED PART</u>	<u>MANUFACTURER</u>	<u>PART NUMBER</u>
FUEL INJECTION SYSTEM	_____	_____
MANIFOLD PRESSURE SENSOR	_____	_____
EXHAUST MANIFOLD	_____	_____
CRANKSHAFT POSITION SENSOR	_____	_____
SPARK PLUGS, IGNITION COIL & WIRES	_____	_____
ENGINE COOLANT TEMP SENSOR	_____	_____
INTAKE AIR TEMP SENSOR	_____	_____
FUEL TANK	_____	_____
PCV VALVE	_____	_____

IMPORTANT

The ICI's (Warrantor's) obligation to adjust, repair or replace any Warranted Parts as may be required hereunder is the sole and exclusive remedy available to the Warranty Holder and such obligation is in lieu of all other express warranties; any implied warranty of merchantability or fitness for a particular use or purpose applicable to the Warranted Parts is limited in duration to the Term of this Limited Warranty. In addition, the ICI (Warrantor) shall not be liable or responsible for any incidental, consequential, commercial or exemplary losses or damages resulting from (i) a breach of this Limited Warranty, (ii) any implied warranty or (iii) failure of any part of the vehicle.

Note: The Emission Control System Performance Limited Warranty does not apply to any vehicle that has been in operation for 60,000 miles or more as of the Limited Warranty Effective Date.

GENERAL

The ICI (Warrantor) does not authorize any person to create for it any obligation or liability other than that expressly set forth herein in connection with the owner's vehicle.

Some states do not allow limitations on how long an implied warranty will last or the exclusion or limitation of incidental or consequential damage, so the above limitations or exclusions may not apply to all vehicle owners.

This Limited Warranty gives specific legal rights to the Vehicle Owner and may also involve other rights which vary from State to State.

CLAIMS PROCEDURE TO BE FOLLOWED BY VEHICLE OWNER

Take owner's vehicle to the ICI (Warrantor) to obtain service under the Emission Control System Defect Limited Warranty or Emission Control System Performance Limited Warranty. Call the Administrator on the toll-free number listed below for assistance and authorization to perform the adjustment, repair or replacement.

If the ICI's (Warrantor's) facility is not within 50 miles, call the Administrator for assistance in locating an authorized repair facility and for authorization. Adjustments, repairs or replacements under this Limited Warranty may be performed by any qualified repair facility that is authorized by the Administrator. IMPORTANT: THE WARRANTY HOLDER ASSUMES ALL LIABILITY FOR PAYMENT OF UNAUTHORIZED REPAIRS.

Those adjustments, repairs or replacements qualifying under a Limited Warranty will be performed at no charge to the Vehicle Owner. Adjustments, repairs or replacements that do not qualify will be charged directly to the vehicle owner. In all cases, if an adjustment, repair or replacement is covered under a Limited Warranty, the Vehicle Owner will be notified within a reasonable time (not to exceed 30 days) after receipt of the vehicle by the authorized repair facility, or within the time period required by State or local law. Exceptions will be allowed only if the Vehicle Owner requests or agrees to an extension, or if a delay results from events beyond the control of the ICI (Warrantor) or the authorized repair facility. If the Vehicle Owner is not so notified, the Vehicle Owner may be eligible to receive all required emission performance repairs at no charge.

If after your claim has been correctly processed, you believe you did not get the Limited Warranty coverage described, you may contact: Warranty Complaint, Compliance and Innovative Strategies Division, Environmental Protection Agency, 2000 Travenwood Drive, Ann Arbor MI 48105.

The ICI's (Warrantor's) obligations hereunder are insured by a contractual liability insurance policy. If a valid claim has not been paid within sixty (60) days after a proof of loss has been filed, a direct claim against the issuer of such policy may be made as follows: Automobile Consumer Service Corporation, P.O. Box 1231, Huntsville, AL 35811.

For Assistance, call or write the Administrator:	Toll-Free Phone Number
Automobile Consumer Service Corporation	1-800-824-7059
P.O. Box 1231	
Huntsville, Alabama 35811	

The Administrator does not assume, and specifically disclaims, any liability to you, the Warranty Holder, under this Warranty. The liability of the Administrator is only to ICI (Warrantor) in accordance with their separate agreement.

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Les Weaver

From: notification@pay.gov
Sent: Monday, February 16, 2026 1:30 PM
To: Les Weaver
Subject: Pay.gov Payment Confirmation: Motor Vehicle and Engine Compliance Program Fees

 An official email of the United States government



Your payment has been submitted to the designated government agency through Pay.gov and the details are below. Please note that this is just a confirmation of transaction submission. To confirm that the payment processed as expected, you may refer to your bank statement on the scheduled payment date. If you have any questions or wish to cancel this payment, you will need to contact the agency you paid at your earliest convenience.

You will receive a reminder email several days before the payment is processed. If you wish to cancel this transaction, sign in to your account at <https://www.pay.gov/> and choose the Pending tab of the Payment Activity page.

Application Name: Motor Vehicle and Engine Compliance Program Fees
Pay.gov Tracking ID: 27VLKR2C
Agency Tracking ID: 77298575589

Account Holder Name: Wallace Environmental Testing Labs Inc
Transaction Type: ACH Debit
Transaction Amount: \$153,730.86
Payment Date: 02/18/2026

Account Type: Business Checking
Routing Number: 071921891
Account Number: *****8745

Transaction Date: 02/16/2026 02:29:36 PM EST
Total Payments Scheduled: 1
Frequency: OneTime

Engine Family: TWAXV06.0UL3
ICI VIN Number: SCBMZ9SV7RC015288
Process Code: New

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THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY.



Pay.gov is a program of the U.S. Department of the Treasury, Bureau of the Fiscal Service

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ICI Certificate Review Sheet—w/Info supplied by the ICI

(based on the ICI 18 Step Process—2022 and later)

Model Year of Certificate 2026 Test Group/Engine Family TWAXV06.0UL3
ICI Wallace Test Labs Evaporative Family(s) TWAXR0190ECN

Models covered: Bentley Batur

Original production year (OP year) 2025 Test Vehicle VIN SCBNV8SV2NC001268
EPA only: Verified build date of test vehicle with OEM; built on 2025
EPA only: Verified build date of other vehicles listed on fee form with OEM

Comments:

- 1. Send letter to EPA describing your company's plans; request an initial ICI package, etc. New ICI----Is this the first Certificate issued to your company? [] Yes; [x] No.
2. Send a letter to EPA with answers to 14 questions in EPA Guidance Letter CCD-2002-04, Enclosure 1, Section C (available at https://iaspub.epa.gov/otaqpub/). EPA assigns mfr code. Date you last submitted answers to 14 questions (required each year). 9/08/2025
3. If necessary, request OEM application from EPA (through FOIA process) etc.
4. Begin preparing a Part 1 application for certification. [] Application follows CAP 2000 format (ref. CD 2014-19, November 24, 2014) [x] Application contains Summary Sheet similar to EPA Verify CSI output report.
5. Locate a test laboratory, etc; ref. https://nepis.epa.gov/Exe/ZyPDF.cgi/P100H1IU.PDF?Dockey=P100H1IU.PDF. Laboratory where tests were performed: Wallace Test Labs
6. Submit fee payment & fee filing form per CD-2020-14, Sept 21, 2020; see https://www.epa.gov/vehicle-and-engine-certification/fees-information-motor-vehicle-and-engine-compliance-program-mvecp. [] Full Fee Paid (\$206,416.00) if complete application received by (Jan 1, 2025, to Dec 31, 2025) [x] Reduced Fee: Amount Paid \$153,730.86 ; Total retail value of all vehicles paid for \$15,373,086.00 Number of vehicles paid for 6 ; Retail value of most expensive vehicle paid for: \$2,725,065.85 [x] Copy of fee filing form & basis for reduced fees in application. (Do not send a copy of check.)
7. Submit ORVR information to EPA per EPA guidance letters VPCD-98-15, Dec 21, 1998; CCD-00-10, Aug 3, 2000; and CCD-05-03, Feb 15, 2005. ORVR is required for: 2000 & later OP year passenger cars; 2001 & later OP year LLDTs (0-6000 lb GVWR); and 2004 & later OP year HLDTs (6001-8500 lb GVWR). [x] ORVR safety information included in application. Date approved by EPA N/A
8.A OBD-II: Include a description of OBD II system in application, etc. [x] OBD-II installed (1994 & later OP year) [] OBD-I installed in lieu of OBD II (possible for 1994 & 1995 OP year) [] Not equipped; (possible for pre-1996 OP year) Date approved by EPA
8.B Service Information Availability: Include in the application a description of how service information will be provided to independent repair facilities; ref 40 CFR 86.1808-01 (f). [] Sales >= 1000: Website address [x] Sales < 1000: Alternate method approved by EPA. Date approved by EPA 01/2007
9. Testing: Perform all required certification emission tests and submit a test request to EPA via EPA's Verify database. If vehicle is selected for confirmatory testing, must provide vehicle to EPA Ann Arbor, Michigan laboratory.

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9. Testing (continued):

- [x] Tested on electric single roll or other EPA-approved dynamometer; ref 85.1515(a)(2)(ii)(A)
[x] Prior to ICI testing, ICI accumulated at least 2000 miles on certification test vehicle (after installing emission-related parts); miles accumulated 2000
[x] Test Waiver submitted to EPA [] Tested at EPA [x] Waived
[] Number of vehicles tested at EPA for this ICI for the past calendar year 0
[] Number of vehicles waived for this ICI for the past calendar year 3
If tested at EPA: [] Passed FTP standards; [] Passed 2-day evap; [] Passed US06;
[] Inspected ORVR system [] Not equipped with ORVR.
[] Inspected OBD-II system operation [] Not equipped with OBD-II

10. Application for certification: Submit the completed Part 1 Application to EPA's Verify database. This should contain detailed description of the emission-related components, etc.

Option A: Identical to U.S. certified OEM vehicle (for [] Evap and/or [] Exhaust components):

- [x] Exhaust emission-related components/OBD-II components for vehicles in this test group are identical to U.S. certified vehicles in OEM Test Group RVGAV06.0EAR
[x] Evaporative-related components for vehicles in this evaporative/refueling family are identical to U.S. certified vehicles in OEM Evap/Refueling family RVGAR0190ECN
[x] Application contains reduced testing compliance statements; ref. 40 CFR 85.1515(a)(1).
[x] Application contains parts list for emission-related parts actually installed by ICI
[] ICI installed new catalysts identical to OEM's U.S. certified catalysts; or
[x] ICI retained non-U.S. catalysts (Requires prior EPA approval, proof U.S. & non-U.S. catalysts are identical, ICI's method to evaluate performance of used non-U.S. catalysts)
[] EPA only: Receipts provided for OEM catalyst & emission-related parts
[] EPA only: Verified that ICI part numbers match OEM's part numbers

[] Option B: Not Identical to U.S. certified OEM vehicle (for [x] Evap and/or [x] Exhaust components):

- ICI tests performed: [] FTP, [] Hwy, [] Cold FTP, [] 2-day evap, [] 3-day evap, [] ORVR,
[] US06 & SC03 (required on 2002 & later OP year cars & LLDTs; 2004 & later HLDTs)

Emission Standards:

- [] Tier 0 standards; ref Table in 40 CFR 85.1515 [See NOTE]
[] Tier 1 (1996-03 OP year for LDV/LLDTs; 97-03--HLDTs) [See NOTE]
[] Interim non-Tier 2 Bin (2004-06 OP year cars & LLDTs; normally Bin 1-9) [See NOTE]
[] Any Bin (2004-06 OP year HLDT/MDPVs; except Bin 11 =for MDPVs, only) [See NOTE]

NOTE: Total number of vehicles not meeting 2026 emission standards is limited to 50 per ICI per year

- [] Tier 2 Bin 5 (2007-2021 OP years for cars and LLDTs; normally Bin 1-5) [See NOTE]
[] Interim non-Tier 2 Bin (2007-08 OP year HLDT/MDPVs; (normally Bin 1-8) [See NOTE]
[] Tier 2 Bin (2009-2021 OP year HLDT/MDPVs; (normally Bin 1-5) [See NOTE]
[x] Tier 3 Bin 125 (2022-on; or 2017-21 OP year if OEM vehicle was certified to Tier 3 standards)
[x] Test vehicle passed all applicable emission standards

- 11. Obtain an EPA Certificate of Conformity.
12. Build/modify vehicles. Affix underhood labels & window stickers. For certified vehicles entering U.S. under 85.1505, test every 3rd vehicle (up to 300), etc. For mod/test vehicles entering under 85.1509, test every vehicle. [Note: 2000 miles not required.]
13. Submit Final Entry Form to EPA for 15 day holding period. Pay add'l fees and submit fee filing form, if necessary.
14. Supply customer with 40 CFR 85.1510 information (owner's manuals, warranty, guzzler forms, etc).
15. Submit final Part 1/Part 2 application to EPA's Verify database, per 40 CFR 86.1844-01.
16. Submit defect reports, voluntary emission-related recall reports, ref. 40 CFR 85.1901-1904.
17. Pay the gas guzzler tax to the IRS, for vehicles owned or offered for resale by the ICI.
18. Submit CAFE report to EPA, as required by DOT-NHTSA; ref. 40 CFR 85.1510 (f) & 40 CFR 600.501-512.

I certify that to the best of my knowledge the above statements are true:

[Signature]

ICI Signature: _____

Date: 02/25/2026

EPA: Certificate Reviewed by: _____

Date: _____ rev. 4/7/2022