



# Verify: Engine and Vehicle Compliance System

Logged in as, SZAREMSK. Manufacturer: US EPA - EPA ([Logout](#))

[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Cert Home](#) > Carline Dataset Submission

## Carline Dataset Submission

\* or = required field

[Help](#)

Process Code *	<input type="text" value="Select"/>	Model Year *	<input type="text" value="Select"/>
Manufacturer Code	EPA	Carline Code *	<input type="text"/>
Division Code *	<input type="text"/>	Full Carline Name *	<input type="text"/>
FE Label Carline Class Code *	<input type="text" value="Select"/>	Sales Restriction Code	<input type="text" value="Select"/>
Domestic/Import Code *	<input type="text" value="Select"/>		

  

Volume (cubic feet)	Passenger	Luggage
Average	<input type="text"/>	<input type="text"/>
2-Door	<input type="text"/>	<input type="text"/>
4-Door	<input type="text"/>	<input type="text"/>
Hatchback	<input type="text"/>	<input type="text"/>

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# Verify: Engine and Vehicle Compliance System

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MyCDX > Light-Duty Vehicle & Truck > Cert Home > Evaporative/Refueling Family Dataset Submission

## Evaporative/Refueling Family Dataset Submission

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Help

+ = CTRL-click to select multiple values

### Evaporative/Refueling Family Information

Process Code *	<input type="text" value="Select"/>	Manufacturer Code	EPA
Evaporative/Refueling Family Name *	<input type="text"/>	Evaporative Summary Information (EVSI) Type *	<input type="text" value="Select"/>
Model Year *	<input type="text" value="Select"/>	Integrated ORVR *	<input type="text" value="Select"/>
Fuel(s) * +	<input type="text" value="Select"/> G = Gasoline D = Diesel M = Methanol	Multiple Fuel Storage - Separate or Together	<input type="text" value="Select"/>
Fuel Tank Material *	<input type="text" value="Select"/>	Fuel Tank Material Description	<input type="text"/>
Bladder Fuel Tank? *	<input type="text" value="Select"/>	Fill Pipe Seal Type *	<input type="text" value="Select"/>
Air Intake System Vapor Storage Device *	<input type="text" value="Select"/>	Air Intake System Vapor Storage Device Description	<input type="text"/>
Fuel System Vapor Storage Canister *	<input type="text" value="Select"/>	Other Vapor Storage	<input type="text"/>
Fuel System Vapor Storage Canister(s) Total Working Capacity (grams) *	<input type="text"/>	Number of Primary Canisters *	<input type="text"/>
Number of Bleed Canisters *	<input type="text"/>	Bleed Canister Total Working Capacity	<input type="text"/>

### Evaporative/Refueling Family Comments (1000 characters available)

Leak Family Indicator *	<input type="text" value="Select"/>	Canister Bleed Test Indicator *	<input type="text" value="Select"/>
-------------------------	-------------------------------------	---------------------------------	-------------------------------------

Applicability of Evaporative Canister Bleed Test	<input type="text" value="Select"/>
--	-------------------------------------

### Evaporative Canister Bleed Test Comments (1000 characters available)

CARB Fuel Only (Rig) Test Indicator *	<input type="text" value="Select"/>	Applicability of CARB Fuel Only (Rig) Test	<input type="text" value="Select"/>
---------------------------------------	-------------------------------------	--	-------------------------------------

### CARB Fuel Only (Rig) Test Comments (1000 characters available)

### Leak Family Details

#### Leak Family Detail #1

Leak Family Identifier	<input type="text"/>	Applicability of Leak Family Requirements	<input type="text" value="Select"/>
Leak Family Standard	<input type="text"/>		

#### Leak Family Description (1000 characters available)

Delete Leak Family

Add Leak Family Detail

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[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Vehicle & Test Information](#) > Fuel Properties

## Fuel Properties Dataset Submission

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### Fuel Properties Dataset

Process Code *	<input type="text" value="Select"/>	Manufacturer Code	EPA
Fuel Batch ID*	<input type="text"/>	Fuel Calibration Number *	<input type="text"/>
Test Fuel Type*	<input type="text" value="Select"/>		
Fuel Batch Calibration Effective Date * (MM/DD/YYYY)	<input type="text"/> <a href="#">Calendar</a>	Fuel Batch Calibration Ineffective Date (MM/DD/YYYY)	<input type="text"/> <a href="#">Calendar</a>
Fuel Batch Calibration Date * (MM/DD/YYYY)	<input type="text"/> <a href="#">Calendar</a>		
Carbon Weight Fraction NMHC	<input type="text"/>	Carbon Weight Fraction HC	<input type="text"/>
Exhaust Carbon Weight Fraction	<input type="text"/>	Fuel Methanol Volume Fraction	<input type="text"/>
Fuel Density (grams/cubic ft)	<input type="text"/>	Fuel Specific Gravity	<input type="text"/>
Fuel Net Heating Value (BTU / lb)	<input type="text"/>	Fuel Blend Carbon Weight Fraction	<input type="text"/>
Weight Fraction CO2	<input type="text"/>		

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[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Cert Home](#) > Request Certificate

Note:

1. Required fields are marked with \* and cannot be left blank.
2. If you like to upload a file you saved before, please click the next "Browser" button  
 No file chosen to look for the file, then click  to upload the file and populate the form.
3. You can save an unfinished form dataset or save as a copy by clicking "Save Form" button at the bottom of the form.

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## Request Certificate

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**EPA Manufacturer Code** EPA **Manufacturer Name** Environmental Protection Agency

### General Information

Process Code \*

Test Group \*

Evaporative/Refueling Family

Model Year \*

Introduction into Commerce Date (MM/DD/YYYY) \*

### Manufacturer Compliance Statements

Do all the tested vehicles meet all the applicable standards?

Does this test group/evaporative family comply with all the applicable requirements of 40 CFR Parts 85, 86, 88, 600, 1037, 1065, 1066 and other regulations which may apply?

Has the OBD system for this test group/evaporative family been approved by EPA or CARB?

If this is a California-only test group, have you received the applicable CARB Executive Order?

If yes, what is the CARB Executive Order Number?

Has the safety application of the ORVR system for this evaporative/refueling family been reviewed by EPA? This refers to either the current ORVR system or a parent ORVR system in the case of carryover or previously certified OEM ORVR systems.

Has the full amount of the applicable certification fee been paid for this test group?

Are the vehicles covered by this test group/evaporative family free of defeat devices and strategies?

Has the Greenhouse Gas Pre-Model Year Report been submitted to EPA for this model year and does it meet all the requirements of 40 CFR 600.514 or 40 CFR 1037.104?

Does this test group and evaporative family need a CAP 2000 conditional certificate because EPA confirmatory testing is pending (i.e., a test has been scheduled with EPA but has not occurred at the time a certificate is being requested)?

Is this certificate being requested under the Independent Commercial Importer (ICI) regulations at 40 CFR Part 85.1501- 85.1515?

Is this certificate being requested under the aftermarket alternative fuel conversion provisions of 40 CFR Part 85 Subpart F?

Lock/Unlock Comment

New Certificate Needed?

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# Verify: Engine and Vehicle Compliance System

MyCDX > Light-Duty Vehicle & Truck > IUVP Home > IUVP Dataset

## IUVP Dataset Submission

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Help

Vehicle Information 1    Test Information 1

### General Information

Process Code \*

Manufacturer Code \*

Vehicle Identification Number (VIN) \*

Emission Program \*

Mileage Category \*

Test Group Name \*

Evaporative Family Name

Leak Family Identifier

### Vehicle Information

Model Year * <input type="text" value="Select"/>	Build Date (MM/DD/YYYY) * <input type="text"/> <input type="button" value="Calendar"/>
Division Name (Make) * <input type="text"/>	Division Code (Make) * <input type="text"/>
Carline Name (Model) * <input type="text"/>	Carline Code (Model) * <input type="text"/>
Manufacturer Vehicle Model Name <input type="text"/>	Trim Level <input type="text"/>
Transmission Type <input type="text" value="Select"/>	Transmission Type, If 'Other' <input type="text"/>
Transmission Lockup * <input type="text" value="Select"/>	Creep Gear * <input type="text" value="Select"/>
Number of Transmission Gears * <input type="text"/>	Displacement (in liters) * <input type="text"/>
Tire Size <input type="text"/>	Axle Ratio <input type="text"/>
Engine Code <input type="text"/>	Equivalent Test Weight (ETW - in lbs) <input type="text" value="Select"/>
Air Aspiration Method * <input type="text" value="Select"/>	Test Drive Code <input type="text" value="Select"/>

### Vehicle Procurement

Vehicle Procured Sales Area \*

Vehicle Procured State \*

Vehicle Procured Altitude \*

Vehicle Procured Climate \*

Odometer (at procurement time in miles) \*

75% Useful Life \*

### Vehicle Inspection

Date of Inspection (MM/DD/YYYY)

Visual MIL Status

Commanded MIL Status \*

Active Trouble Code Status \*

Active Trouble Codes

Trouble Code	<input type="text"/>
<input type="button" value="Delete"/>	

Readiness Status Complete \*

Incomplete Readiness Status Codes +

- Select
- CAT = Catalyst
- O2 = Oxygen Sensor
- EGR = Exhaust Gas Recirculation
- EVAP = Evaporative System
- HO2 = Oxygen Sensor Heater
- SECA = Secondary Air

Mileage Since OBD Leak Check Performed (in miles)

Vehicle Rejection Code \*

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Vehicle Rejection Comment

( 500 characters available )

IUVP Vehicle Comments ( 1000 characters available )

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[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [IUVP Home](#) > IUVP Dataset

## IUVP Dataset Submission

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**Vehicle Information 1**   **Test Information 1**

### General Information

Process Code \*

Manufacturer Code \*

Vehicle Identification Number (VIN) \*

Emission Program \*

Mileage Category \*

Verify Test Number

Test Procedure \*

Test Date (MM/DD/YYYY) \*  [Calendar](#)

### Test Information

E10 Evaporative Test Measurement Method

Manufacturer Test Number \*

Test Laboratory Name \*

Verify Test Lab ID \*

Test Condition \*

Test Altitude \*

Fuel Type \*

Odometer (at test start in miles) \*

Transmission Mode \*

Transmission Configuration As Tested

Road Load HP

Shift Indicator Light Use

Dynamometer Type

Target Coefficients    A     B     C

Set Coefficients        A     B     C

### Test Results

Federal Pass/Fail/Void Status \*

California Pass/Fail/Void Status \*

Test Result Name *	Weighted Result *	In-Use Standard (Federal) *	In-Use Standard (California) *	Bag 1 Result *	Bag 2 Result *	Bag 3 Result *	Bag 4 Result *	Test Result Unit *	
<input type="text" value="Select"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Select"/>	<a href="#">Delete</a>

[Add Another Test Result](#)

IUVP Test Comments ( 1000 characters available )

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MyCDX > Light-Duty Vehicle & Truck > Cert Home > Test Group Dataset Submission

## Test Group Dataset Submission

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- Test Group
- Engine Configuration(s)
- Hybrid/EV/Fuel Cell
- Evap Stnds/Tests/Models

### Test Group Information

Process Code \*

Manufacturer Code  CSI Type \*

Test Group \*

Running Change Reference Number

Model Year \*

GHG Exempt Status

### Drive Source and Fuel System Details #1

Drive Source \*

Fuel *	Basic Fuel Metering System	Lean Burn Strategy Indicator	Add
<input type="text" value="Select"/>	<input type="text" value="Select"/>	<input type="text" value="Select"/>	Delete

Delete Drive Source and Fuel System

Add Drive Source and Fuel System

### Official Test Numbers

NOTE: Fuels selected below must match the Fuels selected for the test group in the Drive Source and Fuel System Details.

Test Group Fuel *	Official Test Numbers					CREE Weighting Factor	Add	Delete
	FTP	US06	SC03	Cold CO	Highway			
<input type="text" value="Select"/>								

  

Test Group Fuel - SFTP LEV-III	Official SFTP LEV-III Test Numbers			Add	Delete
	FTP	US06	SC03		
<input type="text" value="Select"/>					

  

Test Group Fuel - Charge-Depleting	Charge Depleting Official Test Numbers		Add	Delete
	UDDS	Highway		
<input type="text" value="Select"/>				

Multiple Fuel Storage- Separate or Together

Multiple Fuel Combustion- Separate or Together

Fuel Cell Indicator

Rechargeable Energy Storage System Indicator

Off-board Charge Capable Indicator

EPA Vehicle Class \* +

Durability Group Name \*

Durability Group Equivalency Factor \*

Federal Clean Fuel Vehicle \*

Federal Clean Fuel Vehicle ILEV

California Partial Zero Emissions Vehicle Indicator

Certification Region Code \* +

Projected Federal Sales

Reduced Fee Test Group Indicator \*

Projected California Sales

Complies with HD GHG 2b/3 regulations? \*

### Test Group Comments (1000 characters available)

### OBD

OBD Compliance Type \*

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OBD Demonstration Vehicle Test Group \*

Test Group OBD Compliance Level \*

Number of Test Group OBD Deficiencies \*

OBD Deficiencies Comments (1000 characters available)

**Exhaust Emission Control System**

Direct Ozone Reduction (DOR) Device

DOR Device If "Other"

**After Treatment Device Section**

Number of After Treatment Devices

**ATD #1**

ATD Type

Substrate Material

ATD Precious Metal Type

ATD Precious Metal Type If "Other"

Substrate Construction

Substrate Construction

Other Description

Delete ATD #1

Add New ATD

ATD Comments (1000 characters available)

Emission Control Device Comments (1000 characters available)

**Exhaust Emissions Standards**

Cert Region Code \*

Cert/In-Use \*

Vehicle Class \*

Exhaust Emission Standard Level \*

Fuel \*

Test Procedure \*

DF Type \*

Useful Life Mileage *	Exhaust Emission Name *	Emission Standard Value *	Using NMOG / NMHC ratio?	Ratio of NMOG / NMHC	Add. DF	Mult. DF	Upward Diesel Adjustment Factor	Downward Diesel Adjustment Factor	Reactivity Factor	Delete
<input type="text" value="Select"/>	<input type="text" value="Select"/>		<input type="text" value="Sel"/>							

Add Standard

Delete Standard Group

Add Standard Group

**All Certification Exhaust Tests**

NOTE: Any Official Test Numbers, Official SFTP LEV-III Test Numbers or Charge Depleting Official Test Numbers must be entered below.

Test Number \*

Delete

Test Number

Delete

Test Number

Delete

Add Additional Test Number

Exhaust/Evaporative Emission Standard Comments (1000 characters available)

Supplemental Federal Test Procedure Calculation Details

SFTP Federal Composite Compliance Identifier \*

SFTP Tier 2 Composite CO Option

SFTP LEV-III Composite Compliance Indicator \*

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## Test Group Dataset Submission

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Test Group	Engine Configuration(s)	Hybrid/EV/Fuel Cell	Evap Stnds/ Tests/ Models						
Test Group	Engine Configuration(s)		Model Year						
<b>Combustion Engine Description</b>									
Hybrid Type	<input type="text" value="Select"/>	Hybrid Type Description If "Other" ( 100 characters available ) <input type="text"/>							
Engine type	<input type="text" value="Select"/>	Engine Type Description ( 1000 characters available ) <input type="text"/>							
Engine Block Arrangement	<input type="text" value="Select"/>	Engine Block Arrangement Description If "Other" ( 500 characters available ) <input type="text"/>							
Camless Valvetrain Indicator	<input type="text" value="Select"/>	Oil Viscosity/Classification <input type="text"/>							
Number of Cylinders/Rotors	<input type="text"/>								
<b>Engine Configuration Information #1</b>									
Engine Configuration Number	<input type="text" value="1"/>	Engine Displacement (liters) <input type="text"/>							
Engine Rated Horsepower	<input type="text"/>	Cylinder Deactivation Description ( 1000 characters available ) <input type="text"/>							
Cylinder Deactivation	<input type="radio"/> Yes <input type="radio"/> No	Variable Valve Timing System Description ( 1000 characters available ) <input type="text"/>							
Variable Valve Timing	<input type="radio"/> Yes <input type="radio"/> No	Variable Valve Lift System Description ( 1000 characters available ) <input type="text"/>							
Variable Valve Lift?	<input type="radio"/> Yes <input type="radio"/> No	Number of Exhaust Valves Per Cylinder <input type="text"/>							
Number of Inlet Valves Per Cylinder	<input type="text"/>	Air Aspiration Method If "Other" <input type="text"/>							
Air Aspiration Method	<input type="text" value="Select"/>	Number of Air Aspiration Devices <input type="text"/>							
Air Aspiration Device Configuration	<input type="text" value="Select"/>								
Charge Air Cooler Type	<input type="text" value="Select"/>								
Engine Configuration Comments ( 1000 characters available ) <input type="text"/>									
<b>Sensor Information</b>									
Number of Air/Fuel Sensors	<input type="text"/>	Number of Knock Sensors	<input type="text"/>						
<table border="1"> <thead> <tr> <th>Air/Fuel Sensor Type</th> <th>Air/Fuel Sensor Type If "Other"</th> <th></th> </tr> </thead> <tbody> <tr> <td><input type="text" value="Select"/></td> <td><input type="text"/></td> <td><input type="button" value="Delete"/></td> </tr> </tbody> </table>		Air/Fuel Sensor Type	Air/Fuel Sensor Type If "Other"		<input type="text" value="Select"/>	<input type="text"/>	<input type="button" value="Delete"/>	<input type="button" value="Add New Sensor"/>	
Air/Fuel Sensor Type	Air/Fuel Sensor Type If "Other"								
<input type="text" value="Select"/>	<input type="text"/>	<input type="button" value="Delete"/>							
Sensor Comments ( 1000 characters available ) <input type="text"/>									
<b>Other Exhaust Emission Controls</b>									
EGR	<input type="radio"/> Yes <input type="radio"/> No	Cooled EGR	<input type="radio"/> Yes <input type="radio"/> No						
EGR Type	<input type="text" value="Select"/>	EGR Description If "Other"	<input type="text"/>						
Air Injection Type	<input type="text" value="Select"/>	Air Injection Type If "Other"	<input type="text"/>						
Closed Loop Air Injection System	<input type="radio"/> Yes <input type="radio"/> No								
<input type="button" value="Delete Engine Configuration"/>									
<input type="button" value="Add New Engine Configuration"/>									

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## Test Group Dataset Submission

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Test Group	Engine Configuration(s)	Hybrid/EV/Fuel Cell	Evap Stnds/Tests/ Models								
<b>Test Group</b>		<b>Model Year</b>									
<b>Hybrid Electric Vehicle And Fuel Cell Information</b>											
Rechargeable Energy Storage Device	<input type="text" value="Select"/>	Rechargeable Energy Storage Device If "Other"	<input type="text"/>								
Battery Type	<input type="text" value="Select"/>	Battery Type If "Other"	<input type="text"/>								
Number of Battery Packs (not cells)	<input type="text"/>	Total Voltage of Battery Pack(s) (Volts)	<input type="text"/>								
Battery Energy Capacity (Ah)	<input type="text"/>	Battery Specific Energy (Whr/kg)	<input type="text"/>								
Battery Charger Type	<input type="text" value="Select"/>										
<b>Capacitor Specifications</b>											
Number of Capacitors	<input type="text"/>	Capacitor Comments	<input type="text"/>								
<table border="1"> <thead> <tr> <th>Capacitor Rating (Farads)</th> <th></th> </tr> </thead> <tbody> <tr> <td><input type="text"/></td> <td><input type="button" value="Delete"/></td> </tr> </tbody> </table>		Capacitor Rating (Farads)		<input type="text"/>	<input type="button" value="Delete"/>	<input type="button" value="Add New Capacitor"/>					
Capacitor Rating (Farads)											
<input type="text"/>	<input type="button" value="Delete"/>										
<b>Hydraulic System Description ( 1000 characters available )</b>											
<input type="text"/>											
<b>Regenerative Braking</b>											
Regenerative Braking Type	<input type="text" value="Select"/>	Regenerative Braking Type if "Other" ( 1000 characters available )									
Regenerative Braking Source	<input type="text" value="Select"/>	<input type="text"/>									
		Driver Controlled Regenerative Braking	<input type="radio"/> Yes <input type="radio"/> No								
<b>Drive Motors/Generators</b>											
Number of Drive Motor/Generator(s)	<input type="text"/>										
<table border="1"> <thead> <tr> <th>Motor/Generator Type</th> <th>Motor/Generator Type If "Other"</th> <th>Rated Motor/Generator Power (kWatt)</th> <th></th> </tr> </thead> <tbody> <tr> <td><input type="text" value="Select"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="button" value="Delete"/></td> </tr> </tbody> </table>		Motor/Generator Type	Motor/Generator Type If "Other"	Rated Motor/Generator Power (kWatt)		<input type="text" value="Select"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Delete"/>	<input type="button" value="Add New Drive Motor/Generator"/>	
Motor/Generator Type	Motor/Generator Type If "Other"	Rated Motor/Generator Power (kWatt)									
<input type="text" value="Select"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Delete"/>								
<b>Fuel Cell Description ( 1000 characters available )</b>											
<input type="text"/>											
Fuel Cell On-Board H <sub>2</sub> Storage Capacity (kg)	<input type="text"/>	Usable H <sub>2</sub> Fill Capacity (kg)	<input type="text"/>								
<b>Hybrid, Fuel Cell, &amp; Electric Vehicle Comments ( 1000 characters available )</b>											
<input type="text"/>											

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# Verify: Engine and Vehicle Compliance System

Logged in as, SZAREMSK. Manufacturer: US EPA - EPA ([Logout](#))

[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Cert Home](#) > Test Group Dataset Submission

## Test Group Dataset Submission

\* or [ ] = required field  
+ = CTRL-click to select multiple values

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- Test Group
- Engine Configuration(s)
- Hybrid/EV/Fuel Cell
- Evap Stnds/Tests/Models

Test Group Model Year

[Add Evaporative Family](#)

### Evaporative Family 1

Evaporative/Refueling Family Name

[Delete Evaporative Family 1](#)

#### Evaporative Emission Standards

Cert Region Code	<input type="text" value="Select"/>	Cert/In-Use	<input type="text" value="Select"/>
Evaporative/Refueling Standard Level	<input type="text" value="Select"/>	Fuel	<input type="text" value="Select"/>
DF Type	<input type="text" value="Select"/>	Test Procedure	<input type="text" value="Select"/>

Useful Life	Evaporative Emission Name	Evaporative Emission Standard Value	Add. DF	
<input type="text" value="Select"/>	<input type="text" value="Select"/>			<a href="#">Delete</a>

[Add Standard](#)

[Delete Standard Group](#)

[Add Standard Group](#)

#### All Certification Evaporative Tests

Test Number	<input type="text"/>	<a href="#">Delete</a>
Test Number	<input type="text"/>	<a href="#">Delete</a>
Test Number	<input type="text"/>	<a href="#">Delete</a>

[Add Additional Test Number](#)

#### Certified Models

Carline MFR Code	Division code	Certification Region Code	Carline Code	Transmission Type	Transmission Type If "Other"	Transmission Lockup	Transmission Creeper Gear	Total Number of Trans. Gears	Drive system	
		<input type="text" value="Select"/>		<input type="text" value="Select"/>		<input type="text" value="Select"/>	<input type="text" value="Select"/>		<input type="text" value="Select"/>	<a href="#">Delete</a>

[Add New Model](#)

[Save Form](#)

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# Verify: Engine and Vehicle Compliance System

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[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Vehicle & Test Information](#) > Test Information

## Test Information Dataset Submission

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### General Information

Process Code *	<input type="text" value="Select"/>	Manufacturer Code	<input type="text" value="EPA"/>
Test Number	<input type="text"/>	Associated Exhaust Test Number (For Evap Tests Only)	<input type="text"/>
Vehicle ID *	<input type="text"/>	Vehicle Configuration Number *	<input type="text"/>
Test Date (MM/DD/YYYY) *	<input type="text"/> <a href="#">Calendar</a>		
Manufacturer Confirmatory Test Indicator	<input type="text" value="Select"/>	Original Manufacturer Verify Test Number That Was Confirmed	<input type="text"/>
Retest Indicator	<input type="text" value="Select"/>	Retest Reason	<input type="text" value="Select"/>
Manufacturer Verify Test Number That Was Retested	<input type="text"/>		

### EPA Only Fields

LOD Test Number	<input type="text"/>	EPA Dyno Number	<input type="text"/>
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### Test Details

#### Test Procedure and Fuel

Test Procedure *	<input type="text" value="Select"/>
Test Fuel Type *	<input type="text" value="Select"/>
Fuel Batch Mfr Code	<input type="text"/>
Fuel Batch ID	<input type="text"/>
Fuel Calibration Number	<input type="text"/>

Verify Test Lab ID	<input type="text" value="Select"/>
Test Start Odometer Reading *	<input type="text"/>
Odometer Units *	<input type="text" value="Select"/>
4WD Test Dyno *	<input type="text" value="Select"/>
State of Charge Delta Indicator	<input type="text" value="Select"/>
Diesel Adjustment Factor Usage	<input type="text" value="Select"/>
Fuel Economy Value Unit	<input type="text" value="Select"/>
E10 Evaporative Test Measurement Method	<input type="text" value="Select"/>
Drive Cycle Speed Tolerance Criteria *	<input type="text" value="Select"/>
Road Speed Fan Usage Indicator *	<input type="text" value="Select"/>

#### Analytically-Derived FE / CREE

ADFE Indicator *	<input type="text" value="Select"/>	ADFE Base Verify Test Number	<input type="text"/>
ADFE Total Road Load Horsepower	<input type="text"/>	ADFE ETW	<input type="text" value="Select"/>
ADFE N / V Ratio	<input type="text"/>		

#### Test Comments (1000 characters available)

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# Verify: Engine and Vehicle Compliance System

[MyCDX](#) > [Light-Duty Vehicle & Truck](#) > [Vehicle & Test Information](#) > Vehicle Information

## Vehicle Information Dataset Submission

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### General Information

Process Code *	<input type="text" value="Select"/>	Manufacturer Code	EPA
Vehicle ID *	<input type="text"/>	Vehicle Configuration Number	<input type="text"/>
Manufacturer Vehicle Configuration Number	<input type="text"/>	Original Evaporative/Refueling Family	<input type="text"/>
Original Test Group *	<input type="text"/>	Leak Family Identifier	<input type="text"/>

### Vehicle Model

Original Test Vehicle Model Year *	<input type="text" value="Select"/>	Represented Test Vehicle Make *	<input type="text"/>	Represented Test Vehicle Model *	<input type="text"/>
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### Drive Source and Fuel System Details

#### Drive Source and Fuel(s) #1

Drive Source	<input type="text" value="Select"/>				
	<table border="1"> <tr> <td>Fuel(s)</td> <td>Add</td> </tr> <tr> <td><input type="text" value="Select"/></td> <td>Delete</td> </tr> </table>	Fuel(s)	Add	<input type="text" value="Select"/>	Delete
Fuel(s)	Add				
<input type="text" value="Select"/>	Delete				
<input type="button" value="Delete Drive Source and Fuel(s)"/>					

#### Add Drive Source and Fuel(s)

Multiple Fuel Storage- Separate or Together	<input type="text" value="Select"/>
Multiple Fuel Combustion- Separate or Together	<input type="text" value="Select"/>
Fuel Cell Indicator	<input type="text" value="Select"/>
Rechargeable Energy Storage System Indicator	<input type="text" value="Select"/>
Rechargeable Energy Storage System	<input type="text" value="Select"/>
Rechargeable Energy Storage System, If "Other"	<input type="text"/>
Off-board Charge Capable Indicator	<input type="text" value="Select"/>

### Test Details

Drive Mode While Testing *	<input type="text" value="Select"/>
Shift Indicator Light Usage *	<input type="text" value="Select"/>
Aged Emission Component Usage (in miles) *	<input type="text" value="Select"/>

### Odometer

Odometer Correction -- Initial *	<input type="text"/>
Odometer Correction Factor *	<input type="text"/>
Odometer Correction Sign *	<input type="text" value="Select"/>
Odometer Correction Units Code *	<input type="text" value="Select"/>

### Engine & Emission

Engine Code *	<input type="text"/>	Rated Horsepower (Hp) *	<input type="text"/>
Displacement (in liters) *	<input type="text"/>	Air Aspiration Method, If "Other"	<input type="text"/>
Air Aspiration Method *	<input type="text" value="Select"/>	Air Aspiration Device Configuration	<input type="text" value="Select"/>
Number of Air Aspiration Devices	<input type="text"/>		
Charge Air Cooler Type	<input type="text" value="Select"/>		

#### Emission Control Device Comments ( 1000 characters available )

### Weights

Curb Weight (lbs) *	<input type="text"/>	ETW (lbs) *	<input type="text" value="Select"/>
GVWR (lbs)	<input type="text"/>	N/V Ratio *	<input type="text"/>

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Axle Ratio \*

**Transmission**

Transmission Type \*  Transmission Type, If "Other"

Transmission Lockup \*  Creeper Gear \*

Number of Transmission Gears \*

**Coefficients**

	Target Coefficients			Set Coefficients		
	A (lbf) *	B (lbf/mph) *	C (lbf/mph**2) *	A (lbf) *	B (lbf/mph) *	C (lbf/mph**2) *
City/Highway Evap						
US06						
Cold CO						

**Vehicle Comments** ( 1000 characters available )

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