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

Carline Dataset Submission

* or * = required field

Help

Process Code *	Select ▼	Model Year *	Select ▼
Manufacturer Code	EPA	Carline Code *	
Division Code *		Full Carline Name *	
FE Label Carline Class Code *	Select ▼		
Domestic/Import Code *	Select ▼	Sales Restriction Code	Select ▼

Volume (cubic feet)	Passenger	Luggage
Average		
2-Door		
4-Door		
Hatchback		

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Evaporative/Refueling Family Dataset Submission

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

[Help]

Evaporative/Refueling Family Information

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

Evaporative/Refueling Family Comments (1000 characters available)

[   ]

Leak Family Indicator *	Select ▼	Canister Bleed Test Indicator *	Select ▼
Applicability of Evaporative Canister Bleed Test	Select ▼		

Evaporative Canister Bleed Test Comments (1000 characters available)

[   ]

CARB Fuel Only (Rig) Test Indicator *	Select ▼	Applicability of CARB Fuel Only (Rig) Test	Select ▼

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

[   ]

Leak Family Details

Leak Family Detail #1

Leak Family Identifier	[ ]	Applicability of Leak Family Requirements	Select ▼
Leak Family Standard	[ ]		

Leak Family Description (1000 characters available)

[   ]

[Delete Leak Family]

[Add Leak Family Detail]

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Verify: Engine and Vehicle Compliance System

Fuel Properties Dataset Submission

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Fuel Properties Dataset

Field	Value	Field	Value
Process Code *	Select ▼	Manufacturer Code	EPA
Fuel Batch ID*		Fuel Calibration Number *	
Test Fuel Type*	Select ▼		
Fuel Batch Calibration Effective Date * (MM/DD/YYYY)	[Calendar]	Fuel Batch Calibration Ineffective Date (MM/DD/YYYY)	[Calendar]
Fuel Batch Calibration Date * (MM/DD/YYYY)	[Calendar]		
Carbon Weight Fraction NMHC		Carbon Weight Fraction HC	
Exhaust Carbon Weight Fraction		Fuel Methanol Volume Fraction	
Fuel Density (grams/cubic ft)		Fuel Specific Gravity	
Fuel Net Heating Value (BTU / lb)		Fuel Blend Carbon Weight Fraction	
Weight Fraction CO2			

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Note:
1. Required fields are marked with * and cannot be left blank.
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Request Certificate

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

General Information

Field	Input
Process Code *	Select ▼
Test Group *	[text field]
Evaporative/Refueling Family	[text field]
Model Year *	Select ▼
Introduction into Commerce Date (MM/DD/YYYY) *	[text field] [Calendar]

Manufacturer Compliance Statements

Statement	Input
Do all the tested vehicles meet all the applicable standards?	Select ▼
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?	Select ▼
Has the OBD system for this test group/evaporative family been approved by EPA or CARB?	Select ▼
If this is a California-only test group, have you received the applicable CARB Executive Order?	Select ▼
If yes, what is the CARB Executive Order Number?	[text field]
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.	Select ▼
Has the full amount of the applicable certification fee been paid for this test group?	Select ▼
Are the vehicles covered by this test group/evaporative family free of defeat devices and strategies?	Select ▼
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?	Select ▼
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)?	Select ▼
Is this certificate being requested under the Independent Commercial Importer (ICI) regulations at 40 CFR Part 85.1501- 85.1515?	Select ▼
Is this certificate being requested under the aftermarket alternative fuel conversion provisions of 40 CFR Part 85 Subpart F?	Select ▼
Lock/Unlock Comment	[text field]
New Certificate Needed?	Select ▼

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[Help]

| Vehicle Information 1 | Test Information 1 |

General Information

Process Code *	Select ▼
Manufacturer Code *	
Vehicle Identification Number (VIN) *	
Emission Program *	Select ▼
Mileage Category *	Select ▼
Test Group Name *	
Evaporative Family Name	
Leak Family Identifier	

Vehicle Information

Model Year *	Select ▼	Build Date (MM/DD/YYYY) *	[Calendar]
Division Name (Make) *		Division Code (Make) *	
Carline Name (Model) *		Carline Code (Model) *	
Manufacturer Vehicle Model Name		Trim Level	
Transmission Type	Select ▼	Transmission Type, If 'Other'	
Transmission Lockup *	Select ▼	Creeper Gear *	Select ▼
Number of Transmission Gears *		Displacement (in liters) *	
Tire Size		Axle Ratio	
Engine Code		Equivalent Test Weight (ETW - in lbs)	Select ▼
Air Aspiration Method *	Select ▼	Test Drive Code	Select ▼

Vehicle Procurement

Vehicle Procured Sales Area *	Select ▼
Vehicle Procured State *	Select ▼
Vehicle Procured Altitude *	Select ▼
Vehicle Procured Climate *	Select ▼
Odometer (at procurement time in miles) *	
75% Useful Life *	Select ▼

Vehicle Inspection

Date of Inspection (MM/DD/YYYY)	[Calendar]
Visual MIL Status	Select ▼
Commanded MIL Status *	Select ▼
Active Trouble Code Status *	Select ▼
Active Trouble Codes	

Trouble Code	
	[Delete]

[Add Another Trouble Code]

Readiness Status Complete *	Select ▼
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	Select ▼

Vehicle Rejection Comment

(500 characters available)

IUVP Vehicle Comments   (1000 characters available)

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Vehicle Information 1	Test Information 1

General Information

Process Code *	Select ▼
Manufacturer Code *	
Vehicle Identification Number (VIN) *	
Emission Program *	Select ▼
Mileage Category *	Select ▼
Verify Test Number	
Test Procedure *	Select ▼
Test Date (MM/DD/YYYY) *	[ ] Calendar

Test Information

E10 Evaporative Test Measurement Method	Select ▼
Manufacturer Test Number *	
Test Laboratory Name *	
Verify Test Lab ID *	
Test Condition *	Select ▼
Test Altitude *	Select ▼
Fuel Type *	Select ▼
Odometer (at test start in miles) *	
Transmission Mode *	Select ▼
Transmission Configuration As Tested	Select ▼
Road Load HP	
Shift Indicator Light Use	Select ▼
Dynamometer Type	Select ▼
Target Coefficients	A [ ] B [ ] C [ ]
Set Coefficients	A [ ] B [ ] C [ ]

Test Results

Federal Pass/Fail/Void Status *	Select ▼
California Pass/Fail/Void Status *	Select ▼

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 *	
Select ▼								Select ▼	Delete

Add Another Test Result

IUVP Test Comments   (1000 characters available)

[   ]

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

Test Group Information

Field	Value
Process Code *	Select
Manufacturer Code	EPA
Test Group *	
Model Year *	Select

Field	Value
CSI Type *	Select
Running Change Reference Number	
GHG Exempt Status	Select

Drive Source and Fuel System Details #1

Drive Source * : Select

Fuel *	Basic Fuel Metering System	Lean Burn Strategy Indicator	Add
Select	Select	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
	FTP	US06	SC03	Cold CO	Highway		
Select							Delete

Test Group Fuel - SFTP LEV-III	Official SFTP LEV-III Test Numbers			Add
	FTP	US06	SC03	
Select				Delete

Test Group Fuel - Charge-Depleting	Charge Depleting Official Test Numbers		Add
	UDDS	Highway	
Select			Delete

Field	Value
Multiple Fuel Storage- Separate or Together	Select
Multiple Fuel Combustion- Separate or Together	Select
Fuel Cell Indicator	Select

Field	Value
Rechargeable Energy Storage System Indicator	Select
Off-board Charge Capable Indicator	Select

EPA Vehicle Class * ✚ :
LDV = LDV/Passenger Car
LDT1 = LDT1 (LVW-3750, GVW 0-6000)
LDT2 = LDT2 (LVW 3751-5750, GVW 0-6000)
LDVT = LDV and LDT1

Field	Value
Durability Group Name *	
Durability Group Equivalency Factor *	(200 characters available)
Federal Clean Fuel Vehicle *	Select
Federal Clean Fuel Vehicle Standard	Select
Federal Clean Fuel Vehicle ILEV	Select
California Partial Zero Emissions Vehicle Indicator	Select

Certification Region Code * ✚ :
FA = Federal
CA = California + 177 states

Field	Value
Projected Federal Sales	
Reduced Fee Test Group Indicator *	Select
Projected California Sales	
Complies with HD GHG 2b/3 regulations? *	Select

Test Group Comments (1000 characters available)

OBD

OBD Compliance Type * : Select

OBD Demonstration Vehicle Test Group *

Test Group OBD Compliance Level * | Select ▼ |

Number of Test Group OBD Deficiencies *

OBD Deficiencies Comments (1000 characters available)

Exhaust Emission Control System

Direct Ozone Reduction (DOR) Device | Select ▼ | DOR Device If "Other"

After Treatment Device Section

Number of After Treatment Devices

ATD #1

| ATD Type | Select ▼ | Substrate Material | Select ▼ |

| ATD Precious Metal Type | Select ▼ | ATD Precious Metal Type If "Other" |

| Substrate Construction | Select ▼ | 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 * | Select ▼ | Cert/In-Use * | Select ▼ |

| Vehicle Class * | Select ▼ | Exhaust Emission Standard Level * | Select ▼ |

| Fuel * | Select ▼ | Test Procedure * | Select ▼ |

| DF Type * | Select ▼ |

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	
Select ▼	Select ▼		Sel ▼							Delete

[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 *****

Select ▼

SFTP Tier 2 Composite CO Option

Select ▼

SFTP LEV-III Composite Compliance Indicator
*

Select ▼

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Supplemental Federal Test Procedure Calculation Details

SFTP Federal Composite Compliance
Identifier

Select ▼

SFTP Tier 2 Composite CO Option

Select ▼

SFTP LEV-III Composite Compliance Indicator

Select ▼

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

Test Group   **Model Year**

Combustion Engine Description

Hybrid Type   [Select ▼]

Hybrid Type Description If "Other"
(100 characters available)
[   ]

Engine type   [Select ▼]

Engine Type Description
(1000 characters available)
[   ]

Engine Block Arrangement   [Select ▼]

Engine Block Arrangement Description If "Other"
(500 characters available)
[   ]

Camless Valvetrain Indicator   [Select ▼]   Oil Viscosity/Classification   [   ]

Number of Cylinders/Rotors   [   ]

Engine Configuration Information #1

Engine Configuration Number   1
Engine Rated Horsepower   [   ]   Engine Displacement (liters)   [   ]

Cylinder Deactivation Description
(1000 characters available)

Cylinder Deactivation   ○Yes ○No   [   ]

Variable Valve Timing System Description
(1000 characters available)

Variable Valve Timing   ○Yes ○No   [   ]

Variable Valve Lift System Description
(1000 characters available)

Variable Valve Lift?   ○Yes ○No   [   ]

Number of Inlet Valves Per   [   ]   Number of Exhaust Valves Per   [   ]
Cylinder   Cylinder
Air Aspiration Method   [Select ▼]   Air Aspiration Method If "Other" [   ]
Air Aspiration Device   [Select ▼]   Number of Air Aspiration Devices [   ]
Configuration
Charge Air Cooler Type   [Select ▼]

Engine Configuration Comments (1000 characters available)
[   ]

Sensor Information

Number of Air/Fuel Sensors   [   ]   Number of Knock Sensors   [   ]

Air/Fuel Sensor Type	Air/Fuel Sensor Type If "Other"	
[Select ▼]	[ ]	Delete

[Add New Sensor]

Sensor Comments (1000 characters available)
[   ]

Other Exhaust Emission Controls

EGR   ○Yes ○No   Cooled EGR   ○Yes ○No
EGR Type   [Select ▼]   EGR Description If "Other"   [   ]
Air Injection Type   [Select ▼]   Air Injection Type If "Other" [   ]
Closed Loop Air Injection System ○Yes ○No

[Delete Engine Configuration]

[Add New Engine Configuration]

[Save Form]   [< Previous] [Next >]   [Review & Submit]

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

Test Group   **Model Year**

Hybrid Electric Vehicle And Fuel Cell Information

Rechargeable Energy Storage Device	[Select ▼]	Rechargeable Energy Storage Device If "Other" [ ]
Battery Type	[Select ▼]	Battery Type If "Other" [ ]
Number of Battery Packs (not cells)	[ ]	Total Voltage of Battery Pack(s) (Volts) [ ]
Battery Energy Capacity (Ah)	[ ]	Battery Specific Energy (Whr/kg) [ ]
Battery Charger Type	[Select ▼]	

Capacitor Specifications

Number of Capacitors [   ]   Capacitor Comments [   ]

Capacitor Rating (Farads)	
[ ]	Delete

[Add New Capacitor]

Hydraulic System Description (1000 characters available)

[   ]

Regenerative Braking

		Regenerative Braking Type if "Other" (1000 characters available)
Regenerative Braking Type	[Select ▼]	[ ]
Regenerative Braking Source	[Select ▼]	Driver Controlled Regenerative Braking ○Yes ○No

Drive Motors/Generators

Number of Drive Motor/Generator(s) [   ]

Motor/Generator Type	Motor/Generator Type If "Other"	Rated Motor/Generator Power (kWatt)	
[Select ▼]	[ ]	[ ]	Delete

[Add New Drive Motor/Generator]

Fuel Cell Description (1000 characters available)

[   ]

Fuel Cell On-Board H_2 Storage Capacity (kg) [   ]   Usable H_2 Fill Capacity (kg) [   ]

Hybrid, Fuel Cell, & Electric Vehicle Comments (1000 characters available)

[   ]

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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	Select ▼	Cert/In-Use	Select ▼
Evaporative/Refueling Standard Level	Select ▼	Fuel	Select ▼
DF Type	Select ▼	Test Procedure	Select ▼

Useful Life	Evaporative Emission Name	Evaporative Emission Standard Value	Add. DF	
Select ▼	Select ▼	[____]	[____]	[Delete]

[Add Standard]

[Delete Standard Group]

[Add Standard Group]

All Certification Evaporative Tests

Test Number	[_____]	[Delete]
Test Number	[_____]	[Delete]
Test Number	[_____]	[Delete]

[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	
[__]	[__]	Select ▼	[__]	Select ▼	[_____]	Select ▼	Select ▼	[__]	Select ▼	Delete

[Add New Model]

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General Information

Process Code *	[Select ▼]	Manufacturer Code	EPA
Test Number	[ ]	Associated Exhaust Test Number (For Evap Tests Only)	[ ]
Vehicle ID *	[ ]	Vehicle Configuration Number *	[ ]
Test Date (MM/DD/YYYY) *	[ ] [Calendar]		
Manufacturer Confirmatory Test Indicator	[Select ▼]	Original Manufacturer Verify Test Number That Was Confirmed	[ ]
Retest Indicator	[Select ▼]	Retest Reason	[Select ▼]
Manufacturer Verify Test Number That Was Retested	[ ]		

EPA Only Fields

LOD Test Number	[ ]	EPA Dyno Number	[ ]

Test Details

Test Procedure and Fuel

Test Procedure *	[Select ▼]
Test Fuel Type *	[Select ▼]
Fuel Batch Mfr Code	[ ]
Fuel Batch ID	[ ]
Fuel Calibration Number	[ ]

Verify Test Lab ID	[Select ▼]
Test Start Odometer Reading *	[ ]
Odometer Units *	[Select ▼]
4WD Test Dyno *	[Select ▼]
State of Charge Delta Indicator	[Select ▼]
Diesel Adjustment Factor Usage	[Select ▼]
Fuel Economy Value Unit	[Select ▼]
E10 Evaporative Test Measurement Method	[Select ▼]
Drive Cycle Speed Tolerance Criteria *	[Select ▼]
Road Speed Fan Usage Indicator *	[Select ▼]

Analytically-Derived FE / CREE

ADFE Indicator *	[Select ▼]	ADFE Base Verify Test Number	[ ]
ADFE Total Road Load Horsepower	[ ]	ADFE ETW	[Select ▼]
ADFE N / V Ratio	[ ]		

Test Comments (1000 characters available)

[ ]

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General Information

Process Code *	[Select ▼]
Vehicle ID *	[_____]
Manufacturer Vehicle Configuration Number	[____]
Original Test Group *	[_____]

Manufacturer Code	EPA
Vehicle Configuration Number	[____]
Original Evaporative/Refueling Family	[_____]
Leak Family Identifier	[_____]

Vehicle Model

Original Test Vehicle Model Year * [Select ▼]
Represented Test Vehicle Make * [_____]   Represented Test Vehicle Model * [_____]

Drive Source and Fuel System Details

Drive Source and Fuel(s) #1

Drive Source [Select ▼]

Fuel(s)	Add
[Select ▼]	Delete

[Delete Drive Source and Fuel(s)]

[Add Drive Source and Fuel(s)]

Multiple Fuel Storage- Separate or Together [Select ▼]
Multiple Fuel Combustion- Separate or Together [Select ▼]
Fuel Cell Indicator [Select ▼]
Rechargeable Energy Storage System Indicator [Select ▼]
Rechargeable Energy Storage System [Select ▼]
Rechargeable Energy Storage System, If "Other" [_____]
Off-board Charge Capable Indicator [Select ▼]

Test Details

Drive Mode While Testing * [Select ▼]
Shift Indicator Light Usage * [Select ▼]
Aged Emission Component Usage (in miles) * [Select ▼]

Odometer

Odometer Correction -- Initial * [_____]
Odometer Correction Factor * [_____]
Odometer Correction Sign * [Select ▼]
Odometer Correction Units Code * [Select ▼]

Engine & Emission

Engine Code *	[_____]
Displacement (in liters) *	[_____]
Air Aspiration Method *	[Select ▼]
Number of Air Aspiration Devices	[____]
Charge Air Cooler Type	[Select ▼]

Rated Horsepower (Hp) *	[_____]
Air Aspiration Method, If "Other"	[_____]
Air Aspiration Device Configuration	[Select ▼]

Emission Control Device Comments (1000 characters available)

[_____]

Weights

Curb Weight (lbs) * [_____]   ETW (lbs) * [Select ▼]
GVWR (lbs) [_____]   N/V Ratio * [_____]

Axle Ratio * [____]

Transmission

Transmission Type * [Select ▼]   Transmission Type, If "Other" [____]

Transmission Lockup * [Select ▼]   Creeper Gear * [Select ▼]

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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