

Date of Inspection:

Vehicle Information

Vehicle Identification # (VIN):	License Plate #:
Registered Vehicle Owner:	Contact Name**:
Contact Email:	Contact Telephone #:

*Name of individual, company, or entity that owns the vehicle. **Contact person, if different from the owner.

Emission Control Label (ECL) Information

ECL condition: <input type="checkbox"/> Clear and readable <input type="checkbox"/> Faded / not readable <input type="checkbox"/> Missing	
Engine Family Name (on ECL):	Engine Manufacturer:
Engine model:	Engine year:

Vehicle Emissions Control Systems Inspection

	Pass	Needs repair	Not applicable
Exhaust Gas Recirculation (EGR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Selective Catalytic Reduction System (SCR)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel Oxidation Catalyst (DOC) / Three-Way/Oxidizing Catalyst (for alt. fuel) (TWC/OC)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sensors and Switches (e.g., NOx/O2S)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Super/Turbo Charger and Charge Air Cooler (SC/TC, CAC)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Engine/Powertrain Control Module (ECM/PCM)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diesel Particulate Filter (DPF, PTOX)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Retrofit Diesel Particulate Filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VDECS Diesel Emission Control Strategy Family Name for Retrofit Diesel Particulate Filter:			
Information for any item that needs repair:			

Credentialed Tester Information

Printed Name:	Tester ID:
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Additional Information for Visual Inspection Worksheet

Emission Control Label (ECL)	Clear and readable engine family name, engine manufacturer, engine model, and engine year. For all components listed on the ECL, an inspection must be conducted.
ECL Missing	<p>All heavy-duty vehicles need to have proof that the engine meets appropriate emissions standards by having the manufacturer ECL properly affixed on the engine and fully legible.</p> <p>If you are unable to obtain the ECL, you must request the manufacturer write you a letter stating the label is unavailable. Engine information must be provided on the manufacturer's letter. A copy of the letter must be kept in the cab of the vehicle in a place known to the driver.</p>
Exhaust Gas Recirculation (EGR)	Includes EGR valve, EGR cooler, controls
Selective Catalytic Reduction System (SCR)	Includes SCR catalyst, Diesel Exhaust Fluid (DEF) Doser Injector, DEF Tank, DEF supply and return lines, DEF line heater relays, DEF pump (metering unit), DEF tank sending unit, DEF decomposition tube, monitoring system, warning lights
Diesel Oxidation Catalyst (DOC), or for Alternative Fuel engines, a Three-Way/Oxidizing Catalyst (TWC/OC)	<p>Includes diesel oxidizing catalyst OR a three-way oxidizing catalyst, monitoring systems, warning lights</p> <p><u>Diesel Engines: Diesel Oxidation Catalyst</u></p> <p><u>Alternative Fuel Engines: Three-way Oxidizing Catalyst</u></p>
Sensors and Switches	Includes oxygen sensors, NOx sensors, EGR, air fuel sensors, coolant temperature, air intake temperature, barometric pressure, intake manifold pressure etc.

	<p>Diesel Engines: For example, PM sensors, dosing injector, DEF quality, DEF level etc.</p> <p>Alternative Fuel Engines: For example, gas flow sensor, fuel pressure sensors/gauges etc.</p>
Turbo Charger/Super Charger and Charge-Air Cooler (TC/SC) (CAC)	Includes turbo charger or super charger, charge air cooler, actuators, etc.
Engine Control Module/Powertrain Control Module (ECM/PCM)	Includes computers, modules, wiring, controls, actuators, connectors, warning lights
Diesel Particulate Filter (DPF) (PTOX)	Includes filter, regeneration system (including 7th injector), monitoring system, warning lights
Retrofit DPF: Verified Diesel Emissions Control Strategy (VDECS)	Includes DPF criteria above (for vehicles originally equipped with a DPF) as well as inspection of intake and exhaust manifolds, air filter including flow indicator, crankcase controls, related hoses, connectors, brackets, and hardware; other emissions related components for a particular vehicle/engine as determined from the manufacturer's specifications, emission control label, certification data, or published vehicle parts manuals