

Engine Emission Label
D11J, D13J, D16J
VN

SP 210-001, Engine Emission Label

(February 2014)

Information

There are twenty-eight (28) 2014 model year vehicles that were produced with a preproduction engine emission certification label. These vehicles need to have the preproduction engine emission certification label removed and replaced with a 2014 engine emission certification label.

Contact Volvo Action Service at 1-866-548-6586 to request 2014 label(s). Provide the VIN and authorization number (SP210-001) for each vehicle at your location that requires a 2014 label.

Required Tools

Heat Gun

Scraper

Procedure



DANGER

Do not attempt to repair or service this vehicle without having sufficient training, the correct service literature and the proper tools. Failure to follow this could make the vehicle unsafe and lead to serious personal injury or death.

- 1 Verify service program eligibility by checking service program status in eWarranty.
- 2 Contact Volvo Action Service (1-866-548-6586) and request a 2014 engine emission certification label for each vehicle at your location that requires a new label.

Note: The 2014 engine emission certification label(s) will be sent overnight to your location for installation.

VOLVO		IMPORTANT ENGINE INFORMATION		VALVE LASH (JEU SOUPAPES)	
VOLVO POWERTRAIN CORPORATION		RENSEIGNEMENTS IMPORTANTS MOTEUR			
ENGINE FAMILY: CVPTH10.8S01		ENGINE MODEL: D11H325	SERIAL NO.: 123456	INLET ROCKER .2 mm	
FAMILLE DE MOTEURS:		MODELE MOTEUR:	NO. SERIE:	ADMISSION CULBUTEUR	
DISPLACEMENT	ADVERTISED HP @ RPM	FUEL RATE @ ADVERTISED HP	IDLE SPEED	EXHAUST ROCKER .8 mm	
CYLINDREE	PUISS. SPEC. @ TOURS / MIN.	DEBIT DE CARB. @ PUISS. SPEC.	RALENTI	ECHAPPEMENT CULBUTEUR	
10.8 L	325/1700	201 mm ³ /STROKE	550-700 RPM	NOx FEL	
		mm ³ /COUP		NOx FNE (g/Bhp-hr)	
THIS ENGINE CONFORMS TO U.S EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2012 MODEL YEAR				NMHC+NOx FEL	
NEW HEAVY-DUTY ENGINES AND HAS A PRIMARY INTENDED SERVICE APPLICATION AS A HEAVY HEAVY-DUTY DIESEL ENGINE.				NMHC+NOx FNE (g/Bhp-hr)	
Ce moteur est conforme aux réglementations de Californie et de l'Agence de Protection de l'Environnement des États-Unis applicables aux nouveaux moteurs diesel Heavy duty (Gamme lourde) modèle 2012				PARTICULATE FEL 0.00	
La principale application s'adresse aux usages de type gamme lourde (Heavy-heavy-duty).				PARTICULAIRE FNE (g/Bhp-hr)	
EXHAUST EMISSION CONTROL SYSTEM		THIS ENGINE IS CERTIFIED TO OPERATE ON		LABEL NO	
DISPOSITIF ANTI-POLLUTION		ULTRA LOW SULFUR DIESEL FUEL ONLY.		21791455	
TC, CAC, EGR, DDI, ECM, DOC, PTOX, SCR, AMOX				DELEGATED ASSEMBLY	

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- 3 Secure the vehicle for service by parking it on a flat level surface, applying the parking brake, chocking the rear wheels, and placing the transmission in neutral.
- 4 Open the hood.

Note: The engine emission certification label is located on the engine valve cover.
- 5 Heat the label using a heat gun and use a scraper to peel the old label off of the valve cover.
- 6 Clean the valve cover using an approved cleaning solvent and allow it to dry.
- 7 Apply the new label in the same location as the old label.
- 8 Release the vehicle.

Reimbursement

This repair is covered by an authorized Service Program. Reimbursement is obtained via the normal claim handling process.	
Claim Type (used only when uploading from the Dealer Bus. Sys.)	B
Recall Status	
Vehicle inspected, repair not required	1- Inspected OK
Vehicle repaired per instruction	2- Modified per instruction
Labor Code	
Primary Labor Code	21074-0-02 — 0.3 hrs.
Time to take charge and determine campaign status	17003-0-0 — 0.3 hrs.
Causal Part	85111204
Authorization Number	SP210-001
Expiration Date	31-AUG-2015

Note: Take Charge Time is not included in the Labor Code for this operation. Take charge may be eligible but can only be used once per repair visit. If vehicle is having other warranty repairs performed, take charge should be charged to the warranty repair, otherwise take charge can be charged to this service program.