

Volvo Vehicle Emission Label

Service Category Service

Section Function Group 897

Technician Skill Level A

Market North America

Applicability

VOLVO

Years	Models
2023	VN

Introduction

Volvo Trucks has determined that certain model year 2024 VN Vehicles may have been built with the incorrect vehicle emission label.

To ensure Volvo stays emission compliant on these vehicles follow the repair instructions outlined in this document to remove emission label in the door jam and install new vehicle emission label.

Production Change Information

This bulletin applies to vehicles built within the specified production changes below.

Brand	Engine	Emission Level	Starting Build Date	Ending Build Date
Volvo	D13	EM-US21	2-January-2023	2-January-2023

Warranty Information

This repair is covered by an authorized Service Program. Reimbursement is obtained through the normal claim handling process.		
Claim Type (used only when uploading from the Dealer Bus. Sys.)		B
Main Labor Code	Description	Hours
1720-16-09-01	Campaign General (0.1 hr. x qty. 3 - Replace Label)	0.3
Causal Part	23978797	
SCC Authorization Code	S7677	
Expiration Date	January 31, 2024	

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Parts Information

- Vehicle Emission Labels will be provided free of charge. For any questions retaining to the label or if you did not receive a label please send an email to campaign@volvo.com and someone will respond within 24hours.

Required Tools & Equipment

- None

Calibration Information

- None

Repair Procedure

1. Park the vehicle on a level surface.
2. Apply the parking brake.
3. Place the gear lever in neutral.
4. Install the wheel chocks.
5. Open the driver door.
6. Use a plastic Scraper and adhesive remover to remove the old vehicle emission label.
7. Install the new vehicle emission label in the door jam.
8. Release truck back into service.

	VEHICLE EMISSION CONTROL INFORMATION
VOLVO TRUCKS NORTH AMERICA, A DIVISION OF VOLVO GROUP NORTH AMERICA, LLC	
VEHICLE FAMILY IDENTIFICATION	VIN
REGULATORY SUB-CATEGORY	
DATE OF MANUFACTURE:	
VEHICLE EMISSION CONTROL SYSTEM	
THIS VEHICLE COMPLIES WITH U.S. EPA REGULATIONS FOR HEAVY DUTY VEHICLES	
21127346	