VOLVO
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Volvo Car USA LLC	<b>Technical Journal</b>			
Technical Journal Title	Ref. No.			
Vibrations in steering whee	TJ 36424.1.1			
Issuer (Dept.)	Issue Date	Status Date		
Technical Service	3/20/23	4/12/23		
Car Market	ar Market Partner			
United States and Canada	4000			
Function Description	Page			
Power transmission	Page 1 of 2			

Rows beginning with \* are modified

Note! If using a printed copy of this Technical Journal, first check for the latest online version.

### **DESCRIPTION:**

\* Vehicle Report section updated

If vibration occurs in the steering wheel mostly noticeable in speeds over 60 mph, please follow advice under "Service".

### **CSC** Customer Symptom Codes

Code	Description					
40	Steering/Vibrations in the steering wheel					
V7	Complete vehicle/Vibration/When driving above 45 MPH					
V2	Steering wheel/Vibration/shimmy/When driving above 45 mph					
V1	Tires/Vibration/out of round					

# DTC Diagnostic Trouble Codes

# **Vehicle Type**

Туре	Eng	Eng Desc	Sales	Body	Gear	Steer	Model Year	Plant		Struc Week Range
536	ED	E400V6					2020-9999		-	202037-999952
539	ED	E400V6					2022-9999		-	202139-999952

### SERVICE:

Please start by following TJ 32161 to first exclude that the vibrations do not emanate from the wheels or wheel alignment.

If the issue still occurs after the above has been ruled out, do not replace any parts or perform further diagnosis. Analysis is ongoing to understand this concern.

This TJ will be updated when more information becomes available.

### Warranty claim info:

No warranty claim accepted for a job described in this TJ, but released as information only.

### **VEHICLE REPORT:**

\*Yes, please submit a Vehicle Report if the customer is experiencing the condition(s) described above.

\*Use concern area "Vehicle Report" and sub concern area "Support not needed", use function group 4000.

\*If diagnostic assistance is needed, use sub concern area "Support Needed"