

OIL ANALYSIS REPORT



R1-23285 RC6125H036341 - DIESEL FUEL

Sample No: VPA049658
Oil Type: No.2 DIESEL FUEL (LOW-SULPHUR)

SAMPLE INFORMATION

Sample Number	VPA049658	---	---	---
Sample Date	22 Jan 2024	---	---	---
Machine Hours	104	---	---	---
Sample Status	ABNORMAL	---	---	---

FUEL CONDITION

Sulfur	ppm	■ 36	---	---	---
Visc @ 40°C	cSt	■ 2.6	---	---	---

CONTAMINATION

Lead	ppm	■ 0	---	---	---
Nickel	ppm	■ 0	---	---	---
Aluminum	ppm	■ 0	---	---	---
Vanadium	ppm	0	---	---	---
Silicon	ppm	■ <1	---	---	---

CULLEN DIESEL POWER - 695335

9300 192 ST
SURREY, BC
CA V4N 3R8

Contact: Michelle Sayers
mns@cullendiesel.com
T: (604)888-1211

F:

Diagnosis

Please contact your representative for information regarding the proper sampling kits for your service. Tin ppm levels are abnormal. The high metal levels indicate corrosion in the system. There is no indication of any contamination in the component (unconfirmed). Not enough sample submitted to determine fuel condition and/or classification.

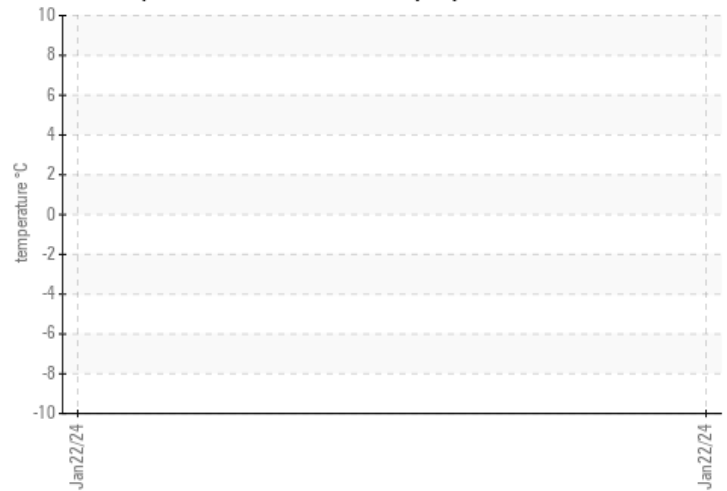
Depot: CULSUR
Unique No: 5722372
Signed: Kevin Marson
Report Date: 07 Feb 2024

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**VOLVO
PENTA**

GRAPHS

Pensky-Martens Flash Point (°C)



GCD Spectrum

