



# CONSTRUCTION EQUIPMENT

SPM703240 BL DUKE SENNEBOGEN 835ME 835.0.2810 - COOLANT



**Sample No:** VCP446930  
**Oil Type:** EXTENDED LIFE COOLANT  
**Job No:** SPM703240 BL DUKE



## SAMPLE INFORMATION

Sample Number	<b>VCP446930</b>	VCP440593	---	---
Sample Date	<b>03 May 2024</b>	09 Nov 2023	---	---
Machine Hours	<b>7652</b>	6955	---	---
Sample Status	<b>NORMAL</b>	ABNORMAL	---	---

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## COOLANT CONDITION

pH	Scale 0-14	<b>7.05</b>	8.04	---	---
Reserve Alkalinity	Scale 0-20	---	---	---	---
Nitrites	ppm	<b>NT</b>	NT	---	---
Percentage Glycol	%	<b>52.0</b>	51.7	---	---
Freezing Point	°C	<b>-40</b>	-38	---	---

## Diagnosis

No corrective action is recommended at this time. The fluid is suitable for further service. There is no indication of any contamination in the coolant. Carboxylate test failed. The glycol level is acceptable. The pH level of this fluid is within the acceptable limits.



## CONTAMINATION

Coolant Appearance	<b>normal</b>	▲ oil	---	---
Coolant Color	<b>Black</b>	Brown	---	---

**Depot:** VOLVO8885  
**Unique No:** 11029978  
**Signed:** Jonathan Hester  
**Report Date:** 17 May 2024



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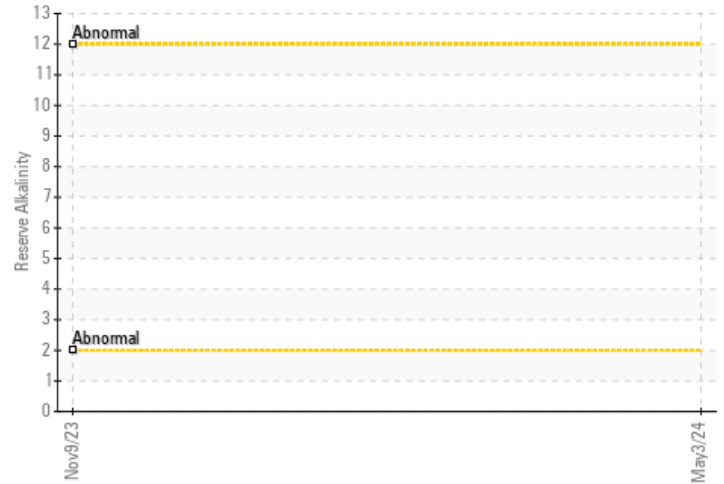


## GRAPHS

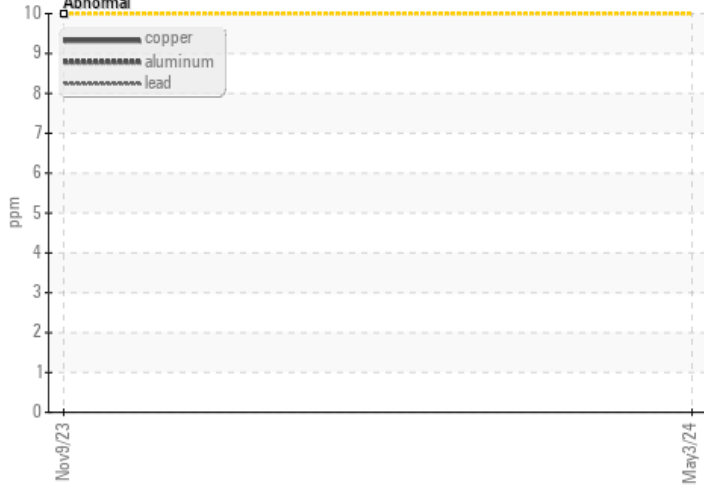
### Iron/Tin/Silver



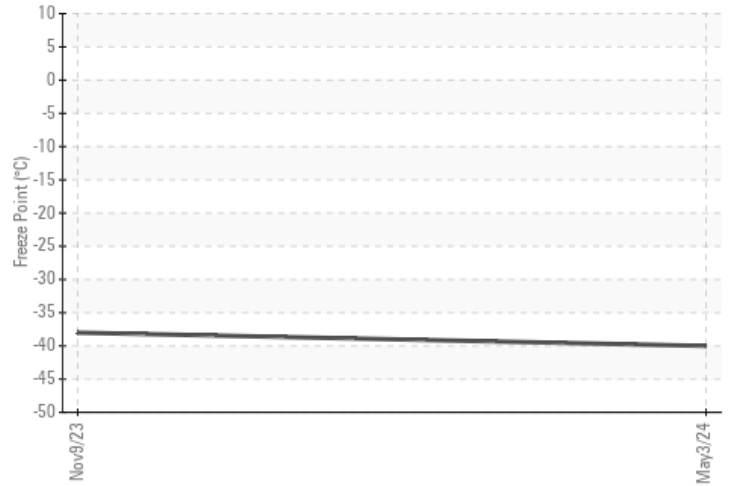
### Reserve Alkalinity



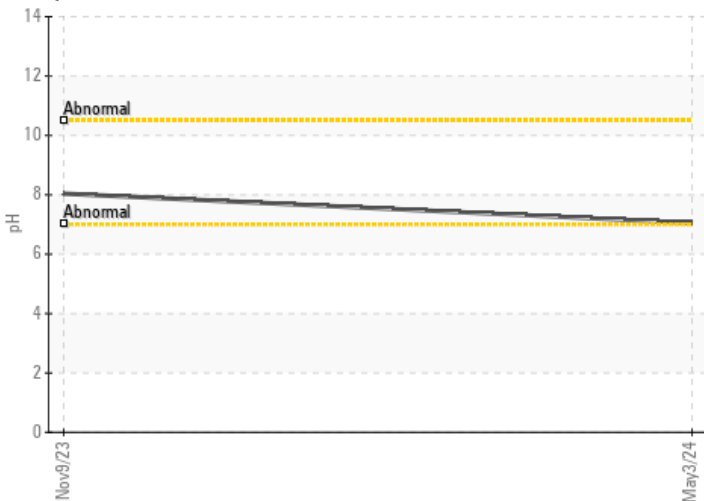
### Copper/Aluminum/Lead



### Freeze Point



### pH



### Nitrites

