## **OIL ANALYSIS REPORT**

### **P**]

### KREIDER VOLVO PENTA CRSMDA39A808 - PORT COOLANT

Sample No: VPA026588

Oil Type: VOLVO COOLANT (GREEN)

#### SAMPLE INFORMATION

Sample Number		VPA026588			
Sample Date		15 Mar 2024			
Machine Hours		0			
Sample Status		NORMAL			
COOLANT CONDITION					
рН	Scale 0-14	11.3			
Reserve Alkalinity	Scale 0-20				
Nitrites	ppm	560			
Percentage Glycol	%	37.2			
Freezing Point	°C	-7			
CONTAMINATION					
Coolant Appearance		normal			
Coolant Color		Yllow			

Steve`s Marine Service West 255 S. Ketcham Ave. AMITYVILLE, NY US 11701 Contact: Steven Stavracos steve@stevesmarine.com T: (631)264-1600 F: (631).26-4.1601

#### Diagnosis

The fluid is suitable for further service. There is no indication of any contamination in the coolant. Glycol and nitrite levels are acceptable. The pH level of this fluid is within the acceptable limits.

 Depot:
 VP610610

 Unique No:
 10950748

 Signed:
 Jonathan Hester

 Report Date:
 02 Apr 2024

Report Id: VP610610 [WUSCAR] 06131283 (Generated: 04/02/2024 10:16:22) Rev: 1

Contact/Location: Steven Stavracos - VP610610

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#### GRAPHS

#### Iron/Tin/Silver **Reserve Alkalinity** 16 <del>т</del> 13-A1. Abnormal 12 iron 14 un tin 11 🐜 silver 10 12 9 10 Reserve Alkalinity 8 7 ppm 8 6 5 6 4 3 Abnormal 2 2 0 0 Mar15/24 Mar15/24 Mar15/24 Mar15/24 Copper/Aluminum/Lead Freeze Point 10 10 copper 9 aluminum ∧ lead 8 0 Freeze Point (°C) ß mdd -5 5 -10 3 2 -15 0. -20 Mar15/24 Mar15/24 Mar15/24 Mar15/24 pН Nitrites 14 3000 Abnormal 12 2500 Abnormal 10 2000 8 1500 III Abnormal 핌 ß 1000 4 500 2 0 0. Mar15/24 -Mar15/24 Mar15/24 Mar15/24

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