

OIL ANALYSIS REPORT

Sample Rating Trend





Component Unknown Component Fluid {not provided} (--- GAL)

DIAGNOSIS

Recommendation

This is a baseline read-out on the submitted sample.

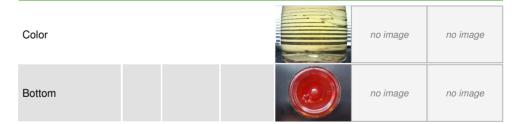
Wear

{not applicable}

Contamination {not applicable}

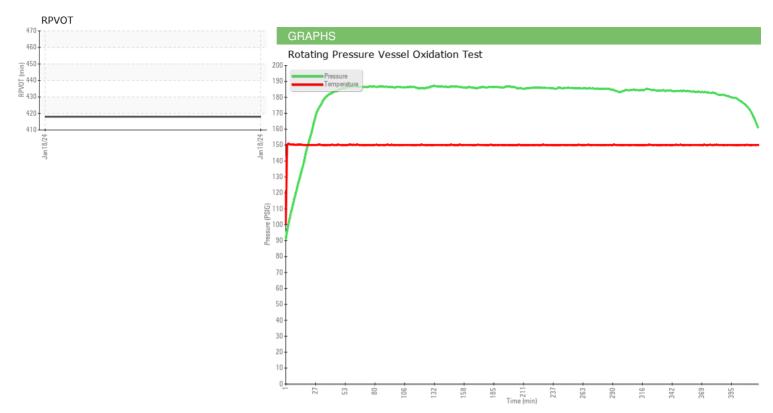
Fluid Condition {not applicable}

				Jan 2024		
SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Sample Number		Client Info		wc		
Sample Date		Client Info		18 Jan 2024		
Machine Age	hrs	Client Info		0		
Oil Age	hrs	Client Info		0		
Oil Changed		Client Info		N/A		
Sample Status				NORMAL		
CONTAMINATION	J	method	limit/base	current	history1	history2
Water		WC Method		NEG		
VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	Visual*	NONE	NONE		
Yellow Metal	scalar	Visual*	NONE	NONE		
Precipitate	scalar	Visual*	NONE	NONE		
Silt	scalar	Visual*	NONE	NONE		
Debris	scalar	Visual*	NONE	NONE		
Sand/Dirt	scalar	Visual*	NONE	NONE		
Appearance	scalar	Visual*	NORML	NORML		
Odor	scalar	Visual*	NORML	NORML		
FLUID PROPERT	IES	method	limit/base	current	history1	history2
Oxidation Test (RPVOT)	minutes	ASTM D2272*		418		
SAMPLE IMAGES	;	method	limit/base	current	history1	history2





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THE REPORT OF A	CALA	Laboratory	: WearCheck - C8	-1175 Appleby Lin	ie, Burlington, ON L7L 5H9	WEARCHECK USA
	Accreditation No. 1005018	Sample No.	: WC	Recieved	: 19 Jan 2024	501 Madison Ave
	ISO 17025:2017	Lab Number	: 02610069	Diagnosed	: 29 Jan 2024	Cary, NC
	Accredited	Unique Number	: 5711155	Diagnostician	: Bill Quesnel	US 27513
	Laboratory	Test Package	: TEST (Additiona	I Tests: RPVOT)		Contact: CATHERINE ANASTASIO
	To discuss this	sample report, c	CANASTASIO@WEARCHECKUSA.COM			
	Test denoted (T:				
	Validity of resul	Its and interpreta	F: (919)379-4050			

Contact/Location: CATHERINE ANASTASIO - WEACAR