

Machine Id **224** Component **Front Differential** Fluid **GEAR OIL SAE 75W90 (--- GAL)**

RECOMMENDATION

Resample at the next service interval to monitor. Please specify the component make and model with your next sample.

WEAR

All component wear rates are normal.

CONTAMINATION

There is no indication of any contamination in the oil.

FLUID CONDITION

The condition of the oil is acceptable for the time in service.

TestUOMMethodLimit/AnCurrentHistory1History2Sample NumberClient InfoDC0029343DC0031481Sample DateClient InfoI8 Dec 202327 Nov 2023Machine AgemlsClient Info00Filter AgemlsClient Info00Filter AgemlsClient InfoNot ChangdNot ChangdFilter AgemlsClient InfoNot ChangdNot ChangdFilter ChangedClient InfoNot ChangdNot ChangdSample StatusNORMALNORMALChromiumppmASTM D5185m>1000NickelppmASTM D5185m>1000SilverppmASTM D5185m>1000SilverppmASTM D5185m>2500AuminumppmASTM D5185m>1032VanadiumppmASTM D5185m>1000VanadiumppmASTM D5185m>1000Valdot Metalscalar"VisualNONENONENONESiliconppmASTM D5185m>20<10Valdot Metalscalar"VisualNONENONENONESiliconppmASTM D5185m>20<10Sili							
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			ASTM D5185m		0	0	
Visc @ 40°C cSt ASTM D445 109 98.2 98.1	Sulfur	ppm	ASTM D5185m	22500	24476	24362	
	Visc @ 40°C		ASTM D445		98.2	98.1	

CONTAMINATION

FLUID CONDITION

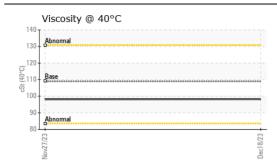
NORMAL

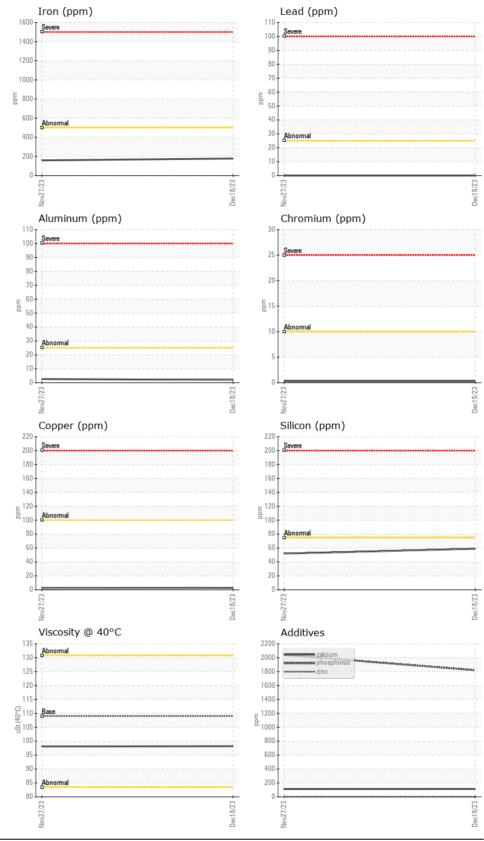
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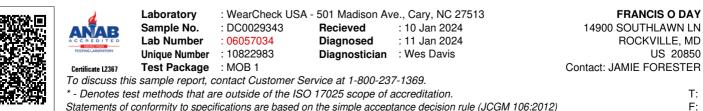
NORMAL

WEAR

Contact/Location: JAMIE FORESTER - FRAROCDC







Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Contact/Location: JAMIE FORESTER - FRAROCDC

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