

OIL ANALYSIS REPORT

Sample Rating Trend



Machine Id

NO UNIT PC0087786

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

DIAGNOSIS

Recommendation

Little or no information is provided as to the component and lubricant being tested. Recommendations are therefore generic in nature and may not apply to the current application. Please forward information as to equipment type, reservoir capacity, lubricant type and any pertinent information to allow for a more accurate assessment. This is a baseline read-out on the submitted sample. Please provide more complete information on your next sample.

Wear

Component wear rates appear to be normal (unconfirmed).

Contamination

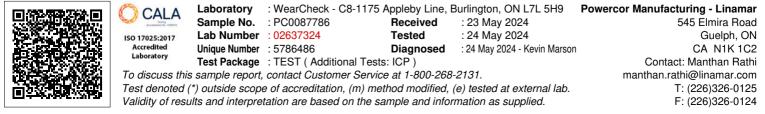
Insufficient sample was received to conduct all the routine laboratory tests.

ATION hrs hrs DN	method Client Info Client Info Client Info Client Info Method WC Method	limit/base	current PC0087786 22 May 2024 0 0 N/A NORMAL	·	history2
hrs DN ppm	Client Info Client Info Client Info Client Info method WC Method	limit/base	22 May 2024 0 0 N/A NORMAL	·	
hrs DN ppm	Client Info Client Info Client Info Method	limit/base	0 0 N/A NORMAL		
hrs DN ppm	Client Info Client Info method WC Method	limit/base	0 N/A NORMAL		
DN	Client Info method WC Method	limit/base	N/A NORMAL		
ppm	method WC Method	limit/base	NORMAL		
ppm	WC Method	limit/base	-		
ppm	WC Method	limit/base	current		
ppm				history1	history2
ppm	method		NEG		
		limit/base	current	history1	history2
oom	ASTM D5185(m)		236		
ppm	ASTM D5185(m)		2		
ppm	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		<1		
ppm	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		<1		
ppm	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		0		
	ASTM D5185(m)		0		
ppm	ASTM D5185(m)		0		
	· · /		0		
		limit/base		history1	history2
		IIIIII/Dase			
	. 7				
	()				
	· · ·				
	. 7				
	()				
	(/				
	. ,				
S	method	limit/base	current	history1	history2
ppm					
ppm	ASTM D5185(m)				
ppm	ASTM D5185(m)	>20	<1		
	method	limit/base	current	history1	history2
scalar	Visual*	NONE	NONE		
scalar	Visual*	NONE	NONE		
scalar	Visual*	NONE	NONE		
scalar	Visual*	NONE	VLITE		
scalar	Visual*	NONE	VLITE		
scalar	Visual*	NONE	NONE		
scalar	Visual*	NORML	NORML	 tion:_Manthan Rat	
	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185(m)ppmASTM D5185(m)ppmXSTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmXSTM D5185(m)ppmXSTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmXSTM D5185(m)ppmXSTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D5185(m)ppmASTM D518	ASTM D5185(m)ppmASTM D518	ppm ASTM D5185(m) 0 ppm ASTM D5185(m) <1	ppm ASTM D5185(m) 0 ppm ASTM D5185(m) 1 ppm ASTM D5185(m) 5692 ppm ASTM D5185(m) 2 ppm<



OIL ANALYSIS REPORT

SAMPLE IMAGES	method	limit/base	current	history1	history2
Color				no image	no image
Bottom				no image	no image
GRAPHS					



Report Id: POWGUE [WCAMIS] 02637324 (Generated: 05/24/2024 13:55:34) Rev: 1

Contact/Location: Manthan Rathi - POWGUE Page 2 of 2