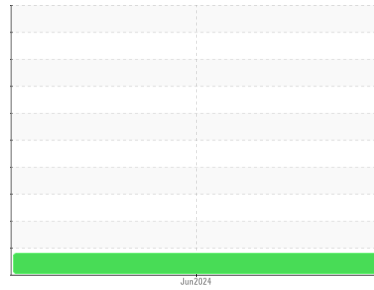




OIL ANALYSIS REPORT

Area
Aalbers Tool & Mold Inc
 Machine Id
RB020
 Component
Unknown Component
 Fluid
{not provided} (--- GAL)

Sample Rating Trend



CONTAMINANT



DIAGNOSIS

▲ Recommendation

The sample submitted is wet and too dirty to perform an ISO dirt count. Karl-Fisher Titrator Cobourg is 11.5% water. This oil should be changed out.

SAMPLE INFORMATION

	method	limit/base	current	history1	history2
Department	Client Info		Sales	---	---
Sample From	Client Info		Tote	---	---
Production Stage	Client Info		Initial	---	---
Sent to WC	Client Info		06/14/2024	---	---
Sample Number	Client Info		E30002396	---	---
Sample Date	Client Info		07 Jun 2024	---	---
Machine Age	hrs	Client Info	0	---	---
Oil Age	hrs	Client Info	0	---	---
Oil Changed	Client Info		N/A	---	---
Sample Status			ABNORMAL	---	---



CONTAMINATION

	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	LIGHT	---	---
Debris	scalar	Visual*	NONE	NONE	---	---
Sand/Dirt	scalar	Visual*	NONE	NONE	---	---
Appearance	scalar	Visual*	NORML	▲ WGOIL	---	---
Odor	scalar	Visual*	NORML	NORML	---	---

SAMPLE IMAGES

	method	limit/base	current	history1	history2
Color				no image	no image
Bottom				no image	no image

OIL ANALYSIS REPORT

GRAPHS



Laboratory : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9
Sample No. : E30002396
Lab Number : 02642741
Unique Number : 5800280
Test Package : TEST (Additional Tests: ICP)

Received : 18 Jun 2024
Tested : 20 Jun 2024
Diagnosed : 21 Jun 2024 - Aylwin Lee

Environmental 360 Solutions Ltd.
640 Victoria Street
Cobourg, ON
CA K9A 5H5
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T: (800)263-3939
F: (905)373-4950

*To discuss this sample report, contact Customer Service at 1-905-372-2251.
Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab.
Validity of results and interpretation are based on the sample and information as supplied.*