



# OIL ANALYSIS REPORT

WEAR	NORMAL
CONTAMINATION	NORMAL
FLUID CONDITION	NORMAL

Machine Id  
**RENOLIN AIROUL 460C #864604**  
 Component  
**Oil**  
 Fluid  
**FUCHS RENOLIN AIROUL 460C (--- GAL)**

## RECOMMENDATION

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

Test	UOM	Method	Limit/Abn	Current	History1	History2
Sample Number		Client Info		WC0682545	---	---
Sample Date		Client Info		13 Sep 2023	---	---
Machine Age	hrs	Client Info		0	---	---
Oil Age	hrs	Client Info		0	---	---
Filter Age	hrs	Client Info		0	---	---
Oil Changed		Client Info		N/A	---	---
Filter Changed		Client Info		N/A	---	---
Sample Status				NORMAL	---	---

## WEAR

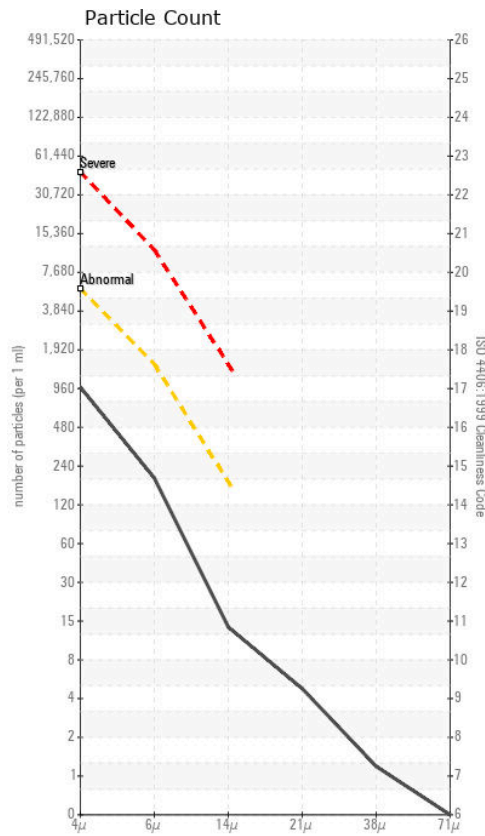
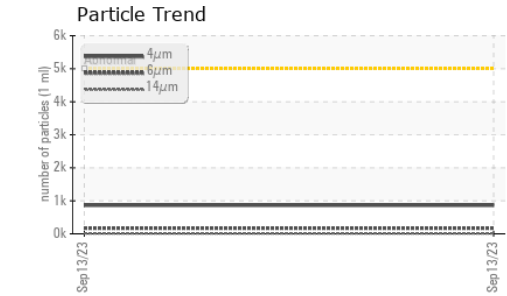
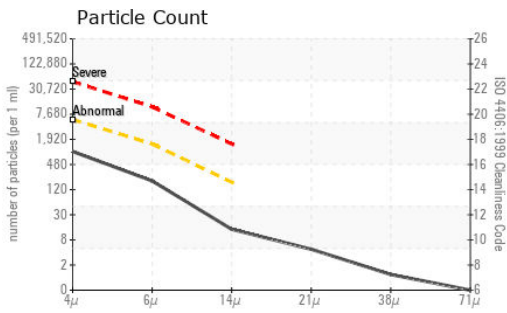
{not applicable}

White Metal	scalar	Visual*	NONE	NONE	---	---
Yellow Metal	scalar	Visual*	NONE	NONE	---	---

## CONTAMINATION

{not applicable}

Water		WC Method		NEG	---	---
Particles >4µm		ASTM D7647	>5000	864	---	---
Particles >6µm		ASTM D7647	>1300	171	---	---
Particles >14µm		ASTM D7647	>160	12	---	---
Particles >21µm		ASTM D7647	>40	4	---	---
Particles >38µm		ASTM D7647	>10	1	---	---
Particles >71µm		ASTM D7647	>3	0	---	---
Oil Cleanliness		ISO 4406 (c)	>19/17/14	17/15/11	---	---
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	---	---



**Laboratory** : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9  
**Sample No.** : WC0682545  
**Lab Number** : 02582640  
**Unique Number** : 5643705  
**Test Package** : TEST ( Additional Tests: PRTCOUNT )  
**Received** : 14 Sep 2023  
**Tested** : 19 Sep 2023  
**Diagnosed** : 19 Sep 2023 - Bill Quesnel

**FUCHS LUBRICANTS CANADA**  
 405 DOBBIE DRIVE, P.O. BOX 909  
 CAMBRIDGE, ON  
 CA N1R 5X9  
 Contact: Rhona Denbok  
 rdenbok@fuchs.com  
 T: (519)622-2040  
 F: (519)622-2220

To discuss this sample report, contact Customer Service at 1-800-268-2131.  
 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.