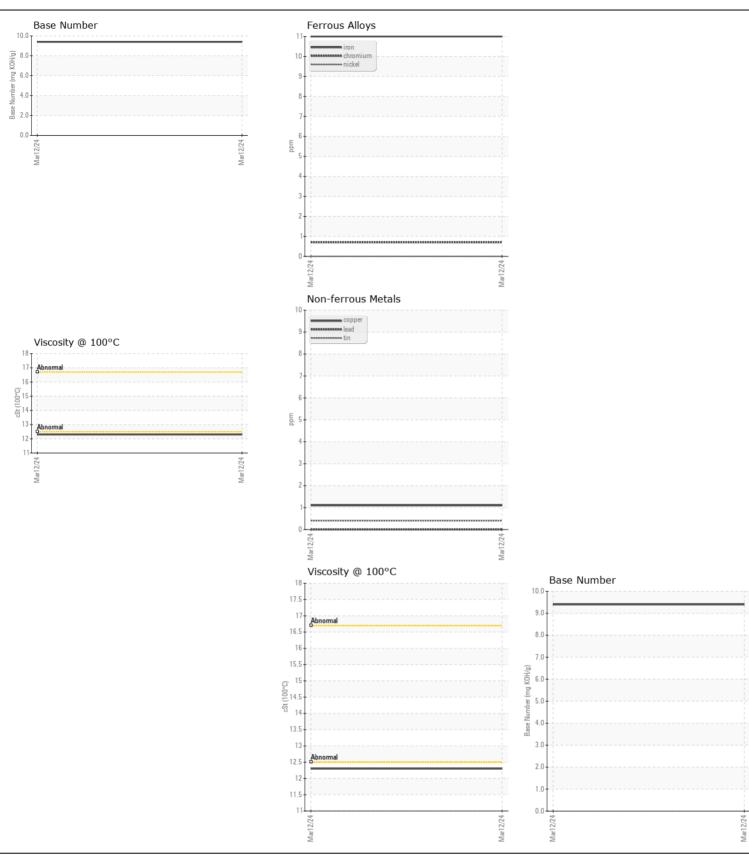


WEAR CONTAMINATION **FLUID CONDITION** **NORMAL NORMAL NORMAL**

Machine Id **12538**

Component _

Test	UOM	Method	Limit/Abn	Current	History1	History2
	OOW		LIIIIIUADII		-	
·	mls					
•						
•		Client Info				
_		Client Info		_		
Sample Status				NORMAL		
Iron	nnm	ASTM D5185m	\100	11		
			7 1			
			>3			
				-		
	• •			1		
Tin				<1		
Vanadium		ASTM D5185m		<1		
White Metal	scalar	*Visual	NONE	NONE		
Yellow Metal	scalar	*Visual	NONE	NONE		
0:1:		AOTM DE405	05			
	• •					
	%					
			>0.2			
-	0/		. 2			
			-			
Odor	scalar			NORML		
Emulsified Water	scalar		>0.2	NEG		
0 "		AOTM DEGOE		•		
	• •					
•						
_						
•						
			>25			
			0			
Base Number (BN)	mg KOH/g	ASTM D2896		9.4		
	Sample Number Sample Date Machine Age Oil Age Filter Age Oil Changed Filter Changed Sample Status Iron Chromium Nickel Titanium Silver Aluminum Lead Copper Tin Vanadium White Metal Yellow Metal Yellow Metal Silicon Potassium Fuel Water Glycol Soot % Nitration Sulfation Silt Debris Sand/Dirt Appearance Odor Emulsified Water Sodium Boron Barium Molybdenum Manganese Magnesium Calcium Phosphorus Zinc Sulfur Oxidation	Sample Number Sample Date Machine Age mls Oil Age mls Filter Age mls Oil Changed Filter Changed Sample Status Iron ppm Chromium ppm Nickel ppm Titanium ppm Silver ppm Aluminum ppm Lead ppm Copper ppm Tin ppm Vanadium ppm White Metal scalar Yellow Metal scalar Yellow Metal scalar Silicon ppm Potassium ppm Fuel % Water Glycol Soot % Nitration Abs/.1mm Silt scalar Sand/Dirt scalar Sand/Dirt scalar Sand/Dirt scalar Sand/Dirt scalar Sodium ppm Boron ppm Boron ppm Barium ppm Manganese ppm Magnesium ppm Magnesium ppm Calcium ppm Sulfur ppm Oxidation Abs/.1mm	Sample Number Sample Date Machine Age Oil Age Mls Client Info Clie	Sample Number Sample Date Client Info Machine Age MIS Client Info Oil Age MIS Client Info Cilent Info Filter Age Oil Changed Filter Changed Sample Status Iron Chromium Defin ASTM D5185m Chromium Defin ASTM D5185m Silver Silicon Defin ASTM D5185m Silver Defin ASTM D5185m Silver Silver Silver Defin ASTM D5185m Silver S	Sample Number Client Info WC0913833 Sample Date Client Info 12 Mar 2024 Machine Age mls Client Info 10000 Oil Age mls Client Info 10000 Filter Age mls Client Info Changed Oil Changed Client Info Changed Filter Changed Client Info Changed Sample Status NORMAL Iron ppm ASTM D5185m >100 Iron ppm ASTM D5185m >20 <1	Sample Number Client Info WC0913833 Sample Date Client Info 12 Mar 2024 Machine Age mls Client Info 10000 Oil Age mls Client Info 10000 Filter Age mls Client Info Changed Filter Changed Client Info Changed Sample Status NORMAL Iron ppm ASTM 5185m >-10 11 Chromium ppm ASTM 5185m >-20 -1 Nickel ppm ASTM 5185m >-20 3 Titanium ppm ASTM 5185m >-20 3 Silver ppm ASTM 5185m >-21







Laboratory Sample No.

Lab Number : 06125382 Unique Number: 10939533

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 : WC0913833

Received **Tested** Diagnosed

: 21 Mar 2024 : 25 Mar 2024

: 25 Mar 2024 - Sean Felton Test Package: FLEET (Additional Tests: FuelDilution, PercentFuel)

SALEM NATIONALEASE CORPORATION 198 PARK PLAZA DRIVE WINSTON SALEM, NC US 27105

Contact: Audrey Hopkins Audrey.Hopkins@salemcorp.com T: (336)767-9642

To discuss this sample report, contact Customer Service at 1-800-237-1369. * - Denotes test methods that are outside of the ISO 17025 scope of accreditation.

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