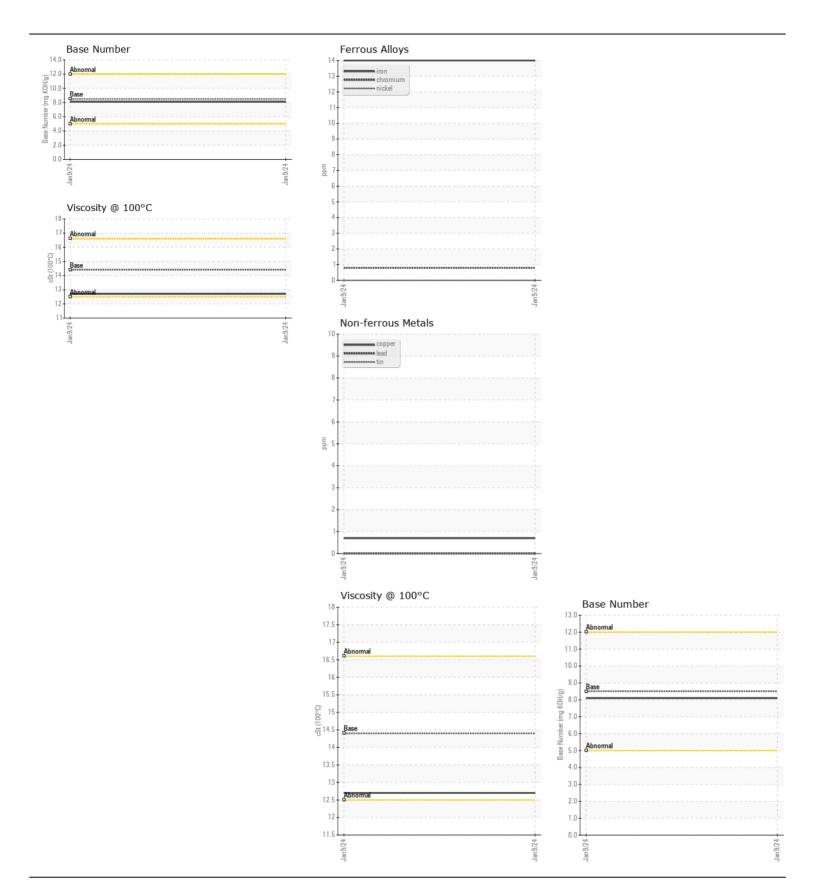
WEAR CONTAMINATION **FLUID CONDITION** **NORMAL NORMAL NORMAL**

WC0891652 - UNIT INFO ILLEGIBLE

| Test | UOM | Method | Limit/Abn | Current | History1 | History2 |
|----------------------------|--|--|---|--|---|--|
| | | Client Info | | WC0891652 | | |
| | | Client Info | | 09 Jan 2024 | | |
| Machine Age | mls | Client Info | | 10000 | | |
| J | mls | Client Info | | 10000 | | |
| | mls | Client Info | | 10000 | | |
| • | | Client Info | | Changed | | |
| Filter Changed | | Client Info | | Changed | | |
| Sample Status | | | | NORMAL | | |
| Iron | nom | ASTM D5185m | >100 | 14 | | |
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| | | | | - | | |
| | | | | | | |
| | | | 7.0 | - | | |
| | | | NONE | - | | |
| Yellow Metal | scalar | *Visual | NONE | NONE | | |
| | | | | | | |
| | ppm | | | | | |
| | ppm | | | | | |
| | | | | | | |
| | | | >0.2 | | | |
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| | | | | | | |
| Emulsified Water | scalar | ^Visual | >0.2 | NEG | | |
| Sodium | ppm | ASTM D5185m | >158 | 0 | | |
| Boron | | ASTM D5185m | 250 | <1 | | |
| Barium | | | | | | |
| Molybdenum | | ASTM D5185m | 100 | | | |
| Manganese | | ASTM D5185m | | 0 | | |
| Magnesium | | | 450 | 1034 | | |
| • | | | 3000 | 1130 | | |
| Phosphorus | ppm | | | 1086 | | |
| Zinc | | | | 1259 | | |
| Sulfur | ppm | | | 3625 | | |
| | | | | | | |
| Oxidation | Abs/.1mm | *ASTM D7414 | >25 | 17.3 | | |
| Oxidation Base Number (BN) | Abs/.1mm mg KOH/g | *ASTM D7414 ASTM D2896 | | 17.3 8.1 | | |
| | 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 | Sample Number Sample Date Machine Age Oil Age Filter Age Oil Changed Filter Changed Sample Status Iron Chromium Ppm Nickel Ppm Titanium Silver Aluminum Lead Copper Tin Vanadium White Metal Yellow Metal Silicon Ppm Potassium Fuel Water Glycol Soot % Nitration Sulfation Silt Scalar Sand/Dirt Appearance Odor Scalar Emulsified Water Sarium Ppm Manganese Ppm Magnesium Ppm Manganese Ppm Manganese Ppm Molybdenum Ppm Manganese Ppm Manganes | Sample Number Sample Date Machine Age Mls Client Info Client Info Oil Age Mls Client Info Client Info Client Info Client Info Oil Changed Filter Age Oil Changed Filter Changed Sample Status Iron Chromium Dpm ASTM D5185m Chromium Dpm ASTM D5185m Nickel Dpm ASTM D5185m Titanium Dpm ASTM D5185m Aluminum Dpm ASTM D5185m Copper Dpm ASTM D5185m Vanadium Valel Vale Vale | Sample Number Sample Date Machine Age Mis Client Info Machine Age Mis Client Info Oil Age Mis Client Info Oil Age Mis Client Info Oil Changed Client Info Oil Changed Client Info Sample Status Iron Chromium ASTM D5185m ASTM D5185m ASTM D5185m Chromium Chromium Chromium Chromium Chromium ASTM D5185m Chromium Chromium Chromium ASTM D5185m ASTM D5185m Chromium Chromium Chromium ASTM D5185m ASTM D51 | Sample Number Client Info WC0891652 Sample Date Client Info 09 Jan 2024 Machine Age mls Client Info 10000 Oil Age mls Client Info 10000 Filter Age mls Client Info 10000 Oil Changed Client Info Changed Filter Changed Client Info Changed Sample Status Client Info Changed Iron ppm ASTM D5185m 20 Sample Status Client Info Changed Iron ppm ASTM D5185m 20 Sample Status NORMAL NORMAL Iron ppm ASTM D5185m 20 NoRMAL NORMAL NORMAL Iron ppm ASTM D5185m 20 Siliver ppm ASTM D5185m 20 7 Lead ppm ASTM D5185m 20 7 Lead ppm ASTM D5185m >15 0 Vanadium <td> Sample Number Sample Date Client Info Q9 Jan 2024 Client Info Q0 Q0 Q0 Q0 Q0 Q0 Q0 Q</td> | Sample Number Sample Date Client Info Q9 Jan 2024 Client Info Q0 Q0 Q0 Q0 Q0 Q0 Q0 Q |







Certificate L2367

Laboratory Sample No. Lab Number

: WC0891652 : 06059921 Unique Number : 10831303 Test Package : FLEET

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Recieved : 12 Jan 2024 : 16 Jan 2024

Diagnosed Diagnostician : Wes Davis

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)

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