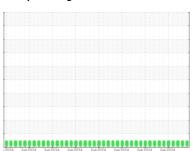


## **OIL ANALYSIS REPORT**

## Sample Rating Trend







# TAN Man Machine Id TANMAN-QC

Component **Oil** Fluid

{not provided} (--- GAL)

#### DIAGNOSIS

| SAMPLE INFORM      | ΙΔΤΙΩΝ | method      | limit/base  | current     | history1    | history2    |
|--------------------|--------|-------------|-------------|-------------|-------------|-------------|
| SAMPLE INFORMATION |        | memou       | IIIIIIVDase | Current     | HISTOLAL    | HISTOLYZ    |
| Sample Date        |        | Client Info |             | 10 Feb 2024 | 10 Feb 2024 | 10 Feb 2024 |
| Machine Age        | HR     | Client Info |             | 0           | 0           | 0           |
| Oil Age            | HR     | Client Info |             | 0           | 0           | 0           |
| Oil Changed        |        | Client Info |             | N/A         | N/A         | N/A         |
| Sample Status      |        |             |             |             |             |             |
| CONTAMINATION      | 1      | method      | limit/base  | current     | history1    | history2    |
| Water              |        | WC Method   |             | NEG         | NEG         | NEG         |
| SAMPLE IMAGES      |        | method      | limit/base  | current     | history1    | history2    |
| Color              |        |             |             | no image    | no image    | no image    |
| Bottom             |        |             |             | no image    | no image    | no image    |



### **OIL ANALYSIS REPORT**

**GRAPHS** 



Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 Sample No.

Lab Number : Q0005S9N Unique Number : 16113861

Received Tested Diagnosed

: 10 Feb 2024 : 10 Feb 2024

: 10 Feb 2024 - Wes Davis

WEARCHECK LUBRICATION SERVICES QA ACCOUNT 501 Madison Ave Cary, NC US 27513

T: (919)379-4102

F: (919)379-4050

Contact: WCLS CARY NC

Test Package : TEST Certificate L2367 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)