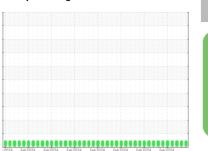


# **OIL ANALYSIS REPORT**

## Sample Rating Trend







# TAN Man TANMAN-QC

Component **Oil** Fluid

{not provided} (--- GAL)

#### DIAGNOSIS

| IATION | method      | limit/base   | current   | history1  | history2                                |
|--------|-------------|--|---|---|---|
|        | Client Info |  | 09 Feb 2024   | 09 Feb 2024   | 09 Feb 2024                             |
| HR     | Client Info |  | 0   | 0   | 0                                       |
| HR     | Client Info |  | 0   | 0   | 0                                       |
|        | Client Info |  | N/A   | N/A   | N/A                                     |
|        |             |  |   |   |   |
| J      | method      | limit/base   | current   | history1  | history2                                |
|        | WC Method   |  | NEG   | NEG   | NEG                                     |
| ;      | method      | limit/base   | current   | history1  | history2                                |
|        |             |  | no image  | no image  | no image                                |
|        |             |  | no image  | no image  | no image                                |
|        | HR<br>HR    | Client Info HR Client Info Client Info Client Info Client Info WC Method | Client Info HR Client Info HR Client Info Client Info Client Info WC Method | Client Info  O9 Feb 2024  HR Client Info  O Client Info  Client Info  N/A   I method limit/base current  WC Method NEG  method limit/base current  no image | Client Info   09 Feb 2024   09 Feb 2024 |



## **OIL ANALYSIS REPORT**

**GRAPHS** 



Certificate L2367

Laboratory Sample No.

Lab Number : Q0005R3F Unique Number : 16111688

Received Tested Diagnosed

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

: 09 Feb 2024 : 09 Feb 2024 : 09 Feb 2024 - Wes Davis

501 Madison Ave Cary, NC US 27513 Contact: WCLS CARY NC

WEARCHECK LUBRICATION SERVICES QA ACCOUNT

Test Package : TEST 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. T: (919)379-4102 Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (919)379-4050