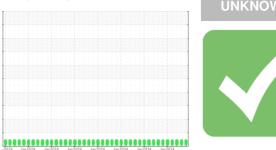


OIL ANALYSIS REPORT

Sample Rating Trend



TAN Man Machine Id TANMAN-QC

Component **Oil** Fluid

{not provided} (--- GAL)

DIAGNOSIS

SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Sample Date		Client Info		29 Jan 2024	29 Jan 2024	29 Jan 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	J	method	limit/base	current	history1	history2
Water		WC Method		NEG	NEG	NEG
SAMPLE IMAGES	3	method	limit/base	current	history1	history2
Color				no image	no image	no image
Bottom				no image	no image	no image
	Sample Date Machine Age Oil Age Oil Changed Sample Status CONTAMINATION Water SAMPLE IMAGES	Machine Age HR Oil Age HR Oil Changed Sample Status CONTAMINATION Water SAMPLE IMAGES Color	Sample Date Client Info Machine Age HR Client Info Oil Age HR Client Info Oil Changed Client Info Sample Status CONTAMINATION method Water WC Method Color	Sample Date Client Info Machine Age HR Client Info Oil Age HR Client Info Oil Changed Client Info Sample Status CONTAMINATION method Iimit/base Water WC Method SAMPLE IMAGES Color	Sample Date Client Info 29 Jan 2024 Machine Age HR Client Info 0 Oil Age HR Client Info 0 Oil Changed Client Info N/A Sample Status CONTAMINATION Method Method MEG SAMPLE IMAGES Method Mimit/base Current NEG Ref No image	Sample Date Client Info 29 Jan 2024 29 Jan 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 Sample Status CONTAMINATION method limit/base current history1 Water WC Method NEG NEG SAMPLE IMAGES method limit/base current history1 Color no image no image



OIL ANALYSIS REPORT

GRAPHS



Certificate L2367

Laboratory Sample No.

Lab Number

: Q00054XJ Unique Number : 16080661 Test Package : TEST

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Recieved : 29 Jan 2024

Diagnosed : 29 Jan 2024 Diagnostician : Wes Davis

WEARCHECK LUBRICATION SERVICES QA ACCOUNT 501 Madison Ave Cary, NC

US 27513 Contact: WCLS CARY NC

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