

OIL ANALYSIS REPORT

Iron

Tin

Zinc

Area **CIS After Cure** [CIS After Cure] 361208008 - LIFT TABLE

Hydraulic System

SHELL TELLUS S2 MX 68 (80 LTR)

Recommendation

Resample at the next service interval to monitor.

Wear

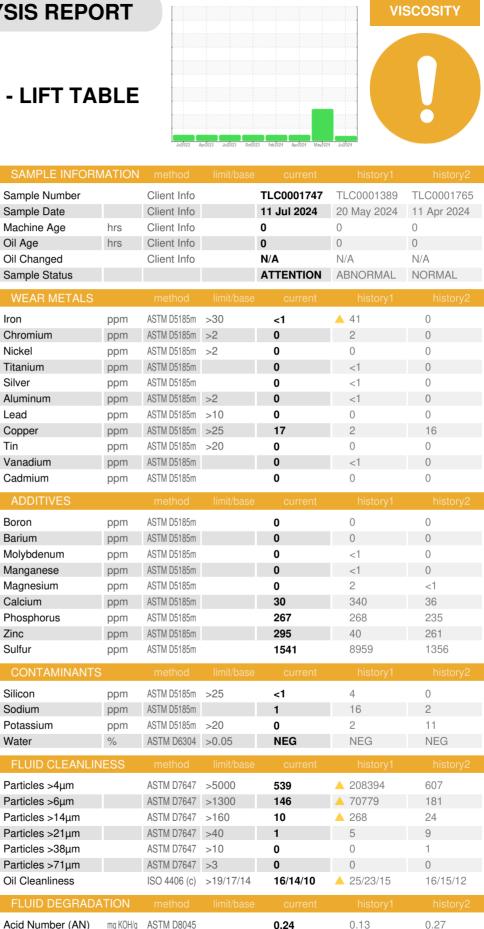
All component wear rates are normal.

Contamination

The amount and size of particulates present in the system are acceptable. There is no indication of any contamination in the oil.

Fluid Condition

Viscosity of sample indicates oil is within ISO 46 range, advise investigate. Confirm oil type. The AN level is acceptable for this fluid.



Sample Rating Trend



90.0 gei

0.00

250

Ê 200

응 150

5 100

n,

Apr13/23

Particle Trend

Inr13/23

Jul11/23

Jul11/23

Apr11/24

40/024

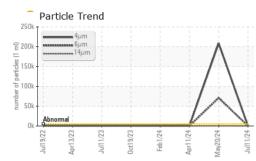
/av/20/24

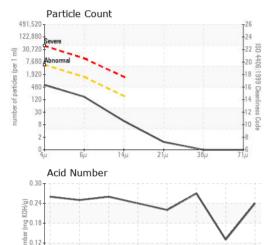
Feb1/24

Feb1/24

Anr11/24

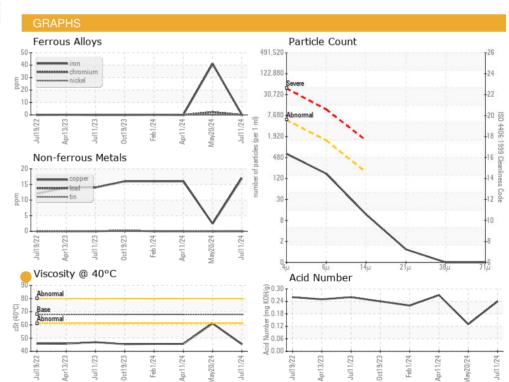
OIL ANALYSIS REPORT







Bottom



Laboratory : WearCheck USA - 501 Madison Ave., Cary, NC 27513 **MICHELIN US 10** Sample No. : TLC0001747 Received : 18 Jul 2024 16 BIBB WAY Lab Number : 06240900 Tested : 22 Jul 2024 ANDERSON, SC Diagnosed Unique Number : 11129734 : 22 Jul 2024 - Don Baldridge US 29626 Test Package : PLANT Contact: TERRICK PRESLEY Certificate 12367 terrick.presley@michelin.com 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: (803)761-8053

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

Report Id: MICAND [WUSCAR] 06240900 (Generated: 07/22/2024 11:36:25) Rev: 1

Submitted By: DUSTY LOLLIS

Page 2 of 2

E: