

OIL ANALYSIS REPORT

BEKEVAR [46004111] D622327 - SHELL OMALA S5 WIND 320 (S/N CM0069)

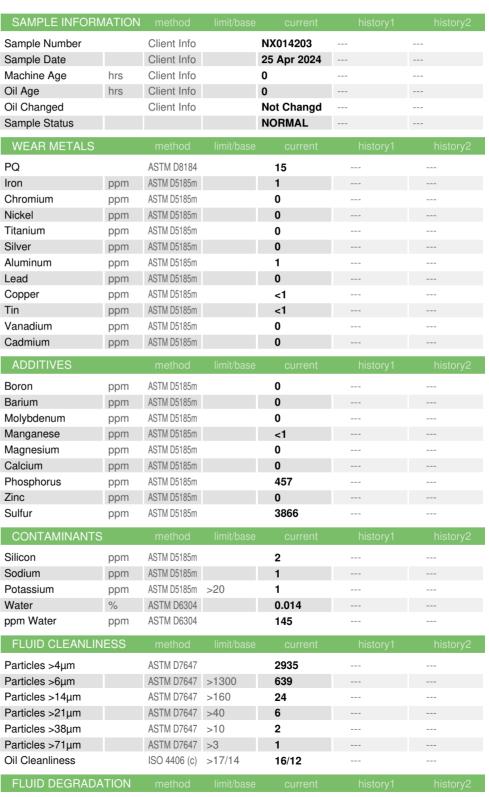
New (Unused) Oil

SHELL OMALA S5 WIND 320 (--- LTR)

DIAGNOSIS

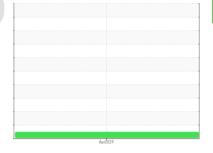
Recommendation

This is a baseline read-out on the submitted sample.



Acid Number (AN) mg KOH/g ASTM D8045 Report Id: NORDEX [WUSCAR] 06181877 (Generated: 05/21/2024 13:52:04) Rev: 1 0.93 --- ---Contact/Location: KEVIN REGAN - NORDEX

Page 1 of 2



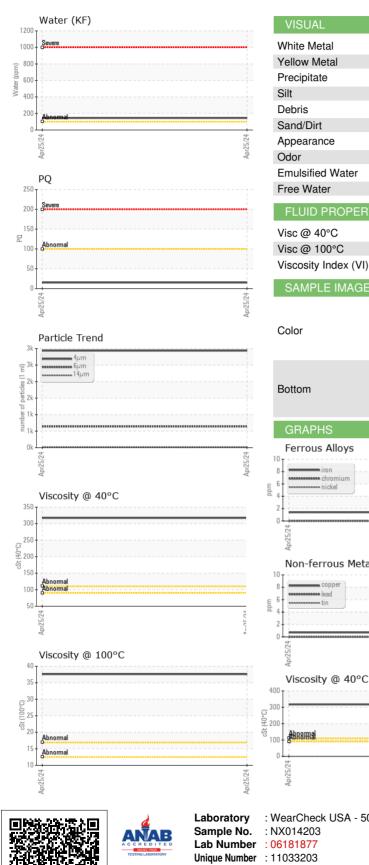




Sample Rating Trend



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NONE *Visual NONE scalar *Visual NONE NONE scalar NONE scalar *Visual NONE scalar *Visual NONE NONE *Visual NONE NONE scalar NONE NONE scalar *Visual NORML NORML scalar *Visual *Visual NORML NORML scalar *Visual scalar NEG scalar *Visual NEG FLUID PROPERTIES cSt ASTM D445 317.1 cSt ASTM D445 37.57 Scale ASTM D2270 168 SAMPLE IMAGES no image no image no image no image Particle Count 491 520 122.880 30 720 7.680 20 20 Apr25/24 4406 per 1 1.920 18 1999 Cle Non-ferrous Metals 480 120 31 21µ 38 Viscosity @ 40°C Acid Number (B/H0) 0.8 Ë 0.6 Jaqua 0.4 Nump 0.0 Acid Apr25/24 : WearCheck USA - 501 Madison Ave., Cary, NC 27513 **NORDEX USA - Chicago** Received : 16 May 2024 300 SOUTH WACKER DRIVE, SUITE 1500 Tested : 21 May 2024 CHICAGO, IL



Diagnosed : 21 May 2024 - Jonathan Hester US 60606 Test Package : IND 2 (Additional Tests: FT-IR, ICP-NewOil, KF, KV100, PQ, PrtCount, VI) Contact: KEVIN REGAN Certificate 12367 To discuss this sample report, contact Customer Service at 1-800-237-1369. KRegan@nordex-online.com * - 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) F: (312)386-7102

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