# **OIL ANALYSIS REPORT**

### BOUVIN KOHLER 2309214 - GENSET

Sample No:	VPA041857
Oil Type:	{unknown}

Molybdenum

Nickel

Silver

Titanium

Manganese

Vanadium

Calcium

Zinc

Barium

Boron

Magnesium

Phosphorus

**ADDITIVES** 

ppm

#### SAMPLE INFORMATION VPA041857 Sample Number Sample Date 25 Jun 2024 Machine Hours 0 0 **Oil Hours** Oil Changed N/A NORMAL Sample Status **OIL CONDITION** Visc @ 100°C cSt 14.2 Base Number (BN) mg KOH/g 9.5 Oxidation (PA) % 64 CONTAMINATION % NEG Water % Soot % 0 Nitration (PA) % 46 % Sulfation (PA) 53 Glycol % NEG Fuel % <1.0 Silicon 7 ppm Sodium 2 ppm Potassium 2 ppm WEAR METALS Iron ■ <1 ppm 0 Copper ppm Lead 0 🔲 ppm Tin 0 ppm Aluminum 1 ppm Chromium ppm 0

## 

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### Diagnosis

No corrective action is recommended at this time. Resample at the next service interval to monitor.All component wear rates are normal. There is no indication of any contamination in the oil. The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is acceptable for the time in service.

 Depot:
 VP1

 Unique No:
 111

 Signed:
 Dou

 Report Date:
 28 J

VP1134331 11100307 Doug Bogart 28 Jun 2024

38

0

0

0

<1

1597

481

1218 857

0

69

0

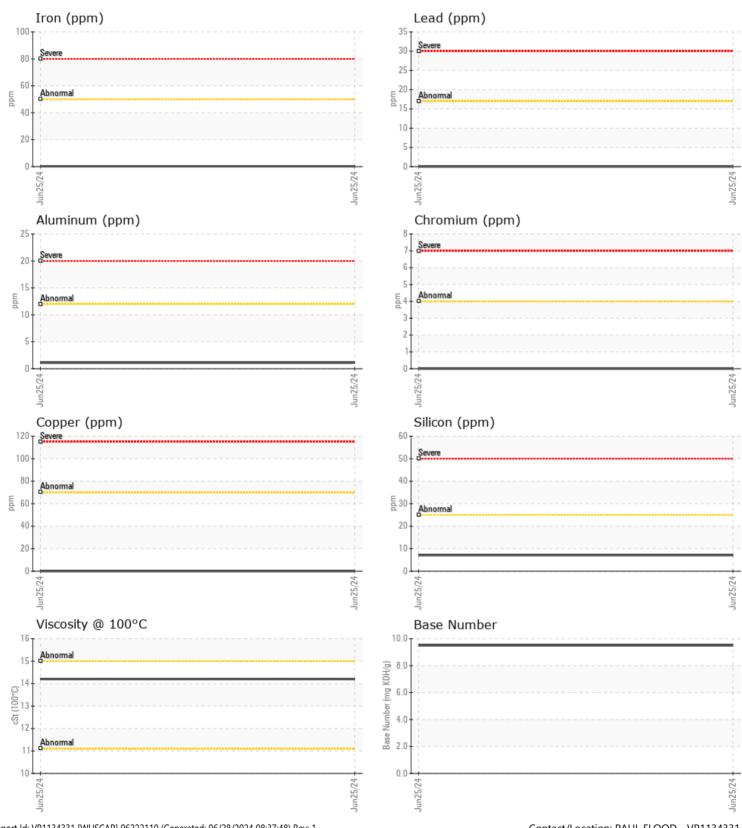
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# **OIL ANALYSIS REPORT**



#### GRAPHS



Report Id: VP1134331 [WUSCAR] 06222110 (Generated: 06/28/2024 08:37:48) Rev: 1

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