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Laboratory Results

Overall Rating

Test results for order number
TOYOTA 86 Odo: 27,252kms - Kms on Oil: 4,762kms



Laboratory Comments

Flagged data does not indicate an immediate need for maintenance action. Continue to observe the trend and monitor equipment and fluid conditions. Silicon is at a MINOR LEVEL; SILICON sources can be abrasives (dirt, Alumina Silica), seals and gasket material, lube additive or lube supplement, and/or environmental contaminant; Your note was taken into consideration;

Not sure what all of this means? Have a look at our [Frequently Asked Questions](#)

oxidation
12
 

calcium
2178
 

lead
0
 

water
<.1
 

vanadium
0
 

phosphorus
684
 

antimony
0
 

boron
0
 

aluminium
3
 

Viscosity at
100
8.1
 

tin
0
 

titanium
0
 

sodium
1
 

magnesium
9
 

nickel
0
 

molybdenum
49
 

copper
3
 

fuel dilution
<1
 

barium
0
 

TBN
5.44
 

silver
0
 

potassium
0
 

FTIR soot
<.1
 

silicon
24
 

nitration
8
 

chromium
0
 

cadmium
0
 

iron
6
 

zinc
788
 

Order Details

Client Name		Make TOYOTA 86	
Organisation Name		Model GTS	
		Year Of Manufacture 2013	
		Number Plate/Equipment Id	

Share Report

URL of shared report. You can copy and paste it into an e-mail for your mechanic or to place on a car forum and other websites.

[View Shared Report](#)

Fine

Slightly Elevated

Elevated

High

Critical

Uncategorised

NO GUARANTEE expressed or implied is made against failure of this equipment and any liability is limited to replacement cost of the sampler.