



CONTACTS

ADMINISTRATION

Rastam Mokhtar

Phone:

TECHNICIAN

Hafizuddin Mamat

SALES

Maria Abu Mansor

Phone:

Online results

<https://sofia.sgs.com>

Internet login: WUHOPET

Diagnosis 19/09/2024

WUHO PETROLEUM PACKAGING

Admin Sodor

NO.45, JALAN SMS 3,

KAWASAN PERINDUSTRIAN RAWANG

PERDANA,

48000 RAWANG, SELANGOR

MALAYSIA

EQUIPMENT

Registration no 02389075/AMOT

Equipment description

FULLY 5W40

Component description

Fleet no

Ref ID

SAMPLE

Sample 24D18551

Sampling date 13/09/2024

Reception date 13/09/2024

Lubricant

SAE 5W40

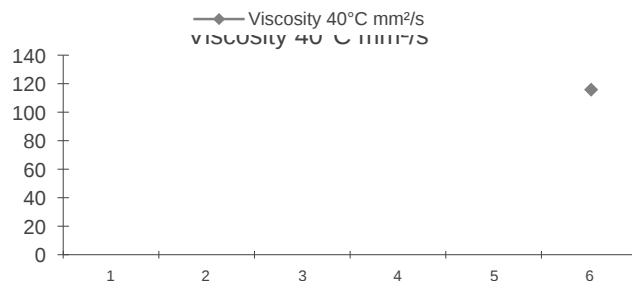
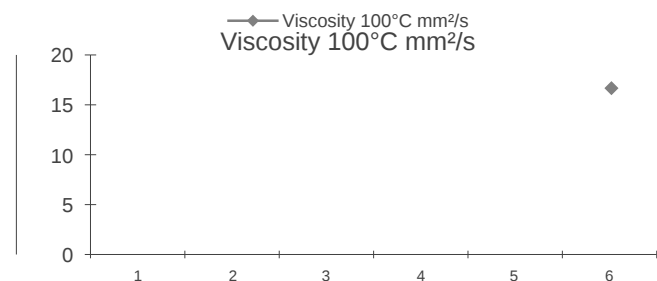
Test suite

V10M+VI+V154+V40M+FLAP+PECH

The overall results are satisfactory. Continue normal maintenance.

Evolution

Sample	24D18551
Sampling date	13/09/2024
◆ Wear Upper ■ Wear Lower ▲ Combustion ■ Pollution	
Diagnosis	OK



This document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

RESULTS

Order		1
Sample		24D18551
Sampling/Oil change		Sampling
Sampling date		13/09/2024
Reception date		13/09/2024
Diagnosis date	Limits	19/09/2024
Equipment life Km		-
Oil life Km		-
Top up (l)		-

Viscosity 100°C-ASTM D7042-21

Viscosity 100°C mm²/s	16.67
-----------------------	-------

Visc. Index-ASTM D2270-10(16)

Viscosity Index	156
-----------------	-----

Density @ 15°C-ASTM D4052-22

Density kg/L	0.8530
--------------	--------

Viscosity @ 40°C-ASTM D7042-21

Viscosity 40°C mm²/s	115.8
----------------------	-------

Flash Point, COC-ASTM D92-18

Flash point °C	230
----------------	-----

Pour Point-ASTM D97-17b

Pour Point °C	-33
---------------	-----