

International Independent Inspection & Testing Company

LABORATORY REPORT

Dated Reported: 10/10/2019 Report No: GCD/LR/1465/2019

Date Received: 25/09/2019 Report No: GCD/1465

To

Wathnan Industries

Qatar

Sample Submitted: Recycled Base Oil

Container Type: 1 X 500ml PB

Sample received from: Wathnan Industries

Seals on sample: Nil

Description on Label: Recycled Base Oil

SN 300

The above sample was examined as detailed below and following results obtained.

TEST	METHOD	UNIT	RESULT
Density @ 15°C	ASTM D 1298	kg/l	0.8597
Flash Point	ASTM D 92	°C	172
Base No.	ASTM D 974	mg/KOH	0.02
Pour Point	ASTM D 97	°C	-9
Color	ASTM 1500	-	<4.5
Viscosity @ 100°C	ASTM D 445	cST	7.604
Viscosity @ 40°C	ASTM D 445	cST	40.04
Viscosity Index	ASTM D 2270	-	161

Test conducted on 01-06/10/2019

Test method deviation:

Sampling method

Test conducted by Emp#:

Report prepared by Emp#:

None

N/A

696

696

The above test results are only applicable to the sample(s) referred above.



NISHAN SAGAR CHIEF CHEMIST

The Test Report shall not be reproduced (except in full) without the written approval of Geo –Chem Doha Samples retention period as per procedure QP/12, which shall be provided on request

QA: F/48; Revision: 01; Revision Date: 15/01/2019.

Page 1 of 1