Sample No.: UGL-08978

الشركة المتحدة للشحوم و الزيوت ذ.م.م.

UNITED GREASE & LUBRICANTS Co. L.L.C.

GCC ACCREDITATION CENTER GAC
Testing
ISO/IEC 17025:2017
ATL 0047

CERTIFICATE OF ANALYSIS

CUSTOMER NAME	BARSUKOV EVGENII MYKHAILOVICH	**DATE OF SAMPLING**	11/02/2022
PRODUCT NAME	RUXX Oil 5W/40 API SM/CF Premium Synthetic	**SAMPLE RECEIVED DATE**	11/02/2022 00:00:00
PRODUCT DESCRIPTION	RUXX Oil 5W/40 API SM/CF Premium Synthetic	**NAME OF THE SAMPLER**	Pardeep
SAE/ISO	5W/40	**SAMPLE RECEIVED BY**	Sariyan
API	SM/CF	**SAMPLE REVIEWING TIME**	12:00 AM
		QUANTITY OF THE BLEND	5950
PACKAGE	12X1L=50 6X4L=50 208l=20	**SAMPLING POINT**	BLENDING SECTION K-4
		RESULT REPORTING DATE	11/02/2022

The above samples were tested as detailed below and the following results were obtained.

CHARACTERISTICS	ASTM METHOD	UNIT	RESULTS
Appearance	Visual		C&B
Density at 15 °C	ASTM D-4052	g/ml	0.8481
Color*	ASTM D-1500		L3.0
Water*	Crackle		ZERO
Kinematic viscosity at 100°C	ASTM D-445	cSt	14.0
Kinematic viscosity at 40°C	ASTM D-445	cSt	80.0
Viscosity Index	ASTM D-2270		182
Total Base number	ASTM D-2896 - Procedure B	mgKOH/g	10.1
Flash point, COC	ASTM D-92	FROM	222
Pour Point	ASTM D-97	FROM	-39
Foaming, [tendecy/Stability]	ASTM D-892		
Sequence I		ml/ml	0/0

CHECKED BY: Sara **APPROVED BY:** Bipin **SAMPLE CONDITION:** NORMAL

The Test Report shall not be reproduced (except full)without the written approval of United Grease & Lubricants

Sample retention period is 6 monts only,Unless otherwise instructed by United Grease& Lubricants in writing

Test parametrs included for filling are according to the requirements.

The report is generated electronically. Signature is not required.

* Not Included in the scope of ISO 17025:2017 Acreditation

AN ISO 9001:2015, ISO 14001:2015, ISO 45001-2018 CERTIFIED COMPANY, ISO/IEC 17025:2017 accredited testing No. ATL 0047

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Email: ugllube@eim.ae , Website: www.unitedgrease.com

Quality Control: F/36; Revision:03; Date: 11/02/2022

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CHARACTERISTICS	ASTM METHOD	UNIT	RESULTS
Sequence II		ml/ml	0/0
Sequence III		ml/ml	0/0
Apparent viscosity according to CCS at -30°C	ASTM D-5293	mPa.s	4740

CHECKED BY: Sara **APPROVED BY:** Bipin **SAMPLE CONDITION:** NORMAL

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For UNITED GREASE AND LUBRICANTS CO. L.L.C

Authorised Signatory