



### CERTIFICATE OF ANALYSIS

<b>CUSTOMER NAME</b>	BARSUKOV EVGENII MIHAILOVICH	<b>DATE OF SAMPLING</b>	22/05/2022
<b>PRODUCT NAME</b>	RUXX OIL CVT SYNTHETIC (GREEN)	<b>SAMPLE RECEIVED DATE</b>	22/05/2022 12:00:00 AM
		<b>NAME OF THE SAMPLER</b>	Pardeep
<b>PRODUCT DESCRIPTION</b>	RUXX OIL CVT SYNTHETIC (GREEN)	<b>SAMPLE RECEIVED BY</b>	Uzair
		<b>SAMPLE REVIEWING TIME</b>	12:00 AM
		<b>QUANTITY OF THE BLEND</b>	1200
		<b>SAMPLING POINT</b>	BLENDING SECTION K-1
		<b>RESULT REPORTING DATE</b>	22/05/2022

The above sample (s) was/were examined as detailed below and following results obtained

CHARACTERISTICS	ASTM METHOD	UNIT	RESULTS
Appearance	Visual		c&b
Density @ 15 °C	ASTM D-4052	g/ml	0.844
Color*	ASTM D-1500		GREEN
Water*	Crackle		NIL
Kinematic Viscosity @100°C	ASTM D-445	cSt	7,07
Kinematic Viscosity @ 40°C	ASTM D-445	cSt	35,38
Viscosity Index	ASTM D-2270		167
Flash Point , COC	ASTM D-92	°C	189
Pour Point	ASTM D-97	°C	-46

**CHECKED BY:** Sarra

**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 Accreditation

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

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E-mail:ugllube@eim.ae, Website:www.unitedgrease.com

QA: F/36; Revision:02; Date: 22/05/2022

CHARACTERISTICS	ASTM METHOD	UNIT	RESULTS
Foaming , [tendency/Stability]	ASTM D-892		
Seq I		mL/mL	10/0
Seq II		mL/mL	10/0
Seq III		mL/mL	10/0

**CHECKED BY:** Sarra

**APPROVED BY:** Bipin

**SAMPLE CONDITION:**

NORMAL

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

Authorised Signatory

