

LLC «JV YUKOIL»

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State register No. 31852954



Testing laboratory of JV "YUKOIL" LLC is certified for carrying out tests of quality parameters of petroleum products, technical fluids and lubricants. Certificate of technical competence recognition № AB 83-21 dated 16.11.2021 is issued by the State-owned enterprise "ZAPORIZHYASTANDARTMETROLOGIA", valid till 16.11.2024

Quality Certificate No 31123.01.01.1**Engine oil YUKO MAX SYNTHETIC A&A 5W-30**

Manufacturer JV YUKOIL LLC

Packed by JV YUKOIL LLC

Viscosity grade: **SAE 5W-30**Quality Index: **API SP, ILSAC GF-6A**

Production date: August 2023

Package: canister 4L tin

Batch No:31123.04.08.23.01.



№	Test	Norm	Result	Test method
1	Density at 20°C, kg/m³, not more than	900	858,4	ASTM D1298
2	Kinematic viscosity at 100°C, mm²/s	9,3 - 12,5	10,32	ASTM D445
3	Viscosity index, not less than	140	135	ASTM D2270
4	Open cup flash point, °C, not less than	200	220	ASTM D92
5	Pour point, °C, not high than	minus 33	minus 40	ASTM D97
6	Mass fraction of mechanical impurities, %, not more than	absence	absence	GOST 6370
7	Water content, %, not more than	traces	traces	ASTM D95
8	TBN, mg KOH/g, not less than	8,0	9,45	ASTM D4739 or ASTM D2896
9	Sulphated ash, %, not more than	1,6	1,34	ASTM D874
10	Corrosion on plates of the copper and steel	pass	pass	ASTM D130
11	CCS, mPa*s, not more than			ASTM D5293
	CCS at minus 30°C	6600	5 334	ASTM D5293
12	Mass fraction of active elements, %, not less than:			ASTM D6481 or ASTM D6443 or ASTM D4927
	Calcium content, %, not less	0,30	0,338	ASTM D6481 or ASTM D6443 or ASTM D4927
	Zinc content, %, not less	0,05	0,128	ASTM D6481 or ASTM D6443 or ASTM D4927
13	Color on colorimetr, in diluted ratio 15:85, not more than	5,0	1,0	ASTM D1500

Result: the product quality meets the standard of TU U 19.2-31852954-115:2021

seal

Head of Quality Assurance Department

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Member of:



MAX SYNTHETIC 5W-30

SYNTHETIC MOTOR OIL.

SPECIFICATIONS:

SAE 5W-30

API SP

ILSAC GF-6A

DESCRIPTION:

High performance, fuel-efficient synthetic engine oil for the latest gasoline and diesel engines, equipped with the modern exhaust gas aftertreatment systems. Contains PAO. Designed for vehicles, manufactured for the American and Asian markets (A&A).

Ideal for extended drain intervals (Longlife).

Approved for dynamic and extreme driving styles.

CONFORMITY:

GM dexos1 Gen 2

GM 6094M/4718M

Ford WSS-M2C929-A/946A, WSS-M2C945-A

Chrysler MS-6395

Toyota

Nissan

Honda/Acura

Mitsubishi

Mazda

Suzuki

Chrysler MS 6395

Ford WSS M2C 912A/913A/B/C/D

Jaguar

Land Rover STJLR.03.5003

Renault RN0700

BENEFITS:

- Ensures a stable lubricating film over a wide temperature range;
- Reduction of fuel consumption and car exhaust emissions
- Excellent mechanical High Temperature High Shear (HTHS) rate stability throughout the entire service life.

TYPICAL CHARACTERISTICS:

Kinematic viscosity at 100°C, mm ² /s	10.2
Density at 20°C, kg/m ³	910
Viscosity Index	135
Pour point °C	-35
Flash point in open crucible, °C	215

Packing	Vendor code	Barcode
Canister can 1l	021577	
Canister can 4l	022065	482311040152
Oilbox carton polyethylene 20l	020773	