

STEERKRAFT INDUSTRIES GROUP

SteerKraft Industries proudly serves as the exclusive regional partner of Azmol - British Petrochemicals, delivering British-standard lubricants throughout Central Asia & China. SteerKraft Industries ensures certified lubricant solutions backed by European standards and regional expertise.

AZMOL®

BRITISH PETROCHEMICALS

**AUTHORIZED
BUSINESS
PARTNER**



STEERKRAFT

ESTD.



1937

AZMOL®

BRITISH PETROCHEMICALS

**AUTHORIZED
OFFICIAL
DISTRIBUTOR**

AZMOL

BRITISH
PETROCHEMICALS

COMPANY INTRODUCTION - PRODUCT PRESENTATION

Web: www.azmol.uk | Email: info@azmol.uk | Tel / WhatsApp: +7 778 783 9999



RECOMMENDATIONS FOR SELECTION OF MOTOR OILS



Motor oils classification API was created and improved in association of API (American Petroleum Institute) and ASTM (American Society for Testing and Materials). It defines limits of different parameters, like purity of piston, wear of piston rings.



ACEA (Association des Constructeurs Européens d'Automobiles) created motor oils classification in accordance to requirements of modern European cars and operating conditions. ACEA classification define three main groups of motor oils depending on the engine type: gasoline engines, diesel engines of passenger cars and heavy vehicles diesel engines.



SAE J-300DEC99 classification by Society of Automotive Engineers of US. SAE classification define application of oil in internal combustion engine adjusted to environment temperature.

Azmol British Petrochemicals delivers high-performance lubrication solutions engineered to meet the stringent demands of modern industrial, commercial, and automotive equipment across Central Asia. Backed by European certifications and advanced production facilities in Uzbekistan and Georgia, Azmol lubricants are formulated to ensure reliability, protection, and operational efficiency in diverse environments.



Developed using cutting-edge additive technologies and validated under extreme operating conditions, Azmol lubricants extend equipment life, reduce maintenance costs, and optimize energy performance across sectors such as transport, mining, agriculture, and manufacturing.

As a member of both the National Lubricating Greases Institute (NLGI USA) and the European Lubricating Greases Institute (ELGI), Azmol upholds the highest international standards of quality and consistency.

SteerKraft Industries Group, headquartered in London, United Kingdom, is a globally positioned logistics and distribution enterprise specializing in high-performance lubricants and industrial solutions. With operational subsidiaries in Almaty (Kazakhstan), Hong Kong, and mainland China, SteerKraft bridges key Eurasian supply corridors to deliver certified products and tailored technical support across Central Asia.

Our Almaty-based subsidiary, SteerKraft Industries LLP, serves as a regional hub for lubricant distribution, export documentation, and industrial logistics. We combine multilingual precision, regulatory expertise, and hands-on delivery coordination to support clients in Kazakhstan and neighboring markets.

In line with our commitment to quality and adaptability, SteerKraft Industries is proud to represent Azmol-British Petrochemicals, a leading producer of British-standard lubricants now manufactured in Uzbekistan and Georgia. Azmol-BP's formulations meet rigorous European specifications and are engineered for demanding industrial environments, making them an ideal fit for Central Asia's evolving energy, transport, and manufacturing sectors.

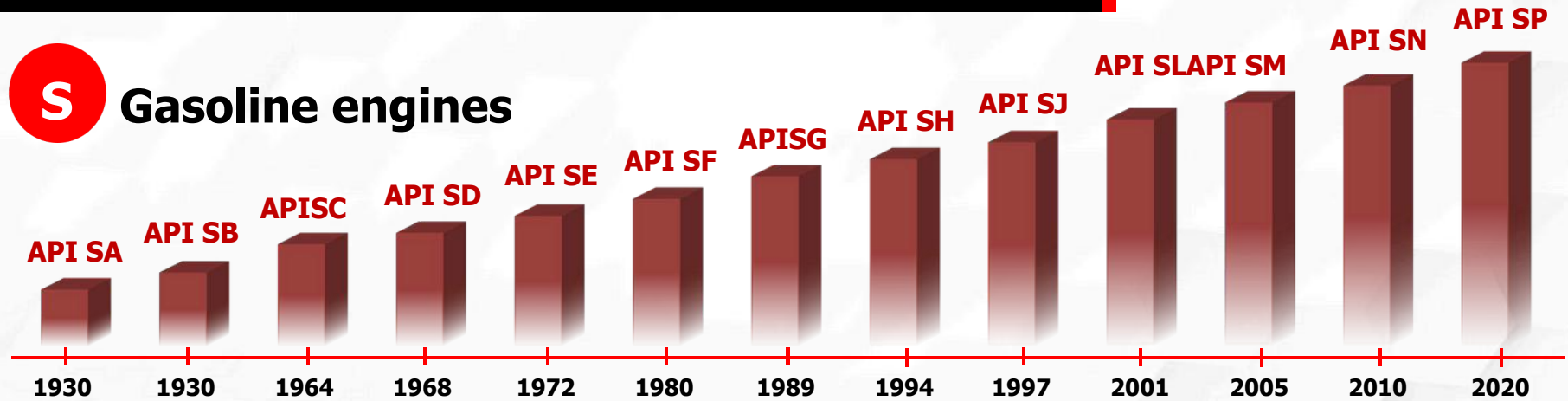
As regional demand shifts toward certified, high-performance alternatives, SteerKraft is uniquely positioned to deliver Azmol-BP's advanced lubricants with full technical support, bilingual documentation, and seamless logistics. Our team combines strategic insight with operational rigor, ensuring that every shipment meets the highest standards of quality, compliance, and customer satisfaction.

Whether you are seeking industrial-grade greases, automotive lubricants, or custom formulations for specialized applications, SteerKraft Industries offers a reliable, transparent, and technically proficient partnership—rooted in British engineering, delivered with Central Asian precision.

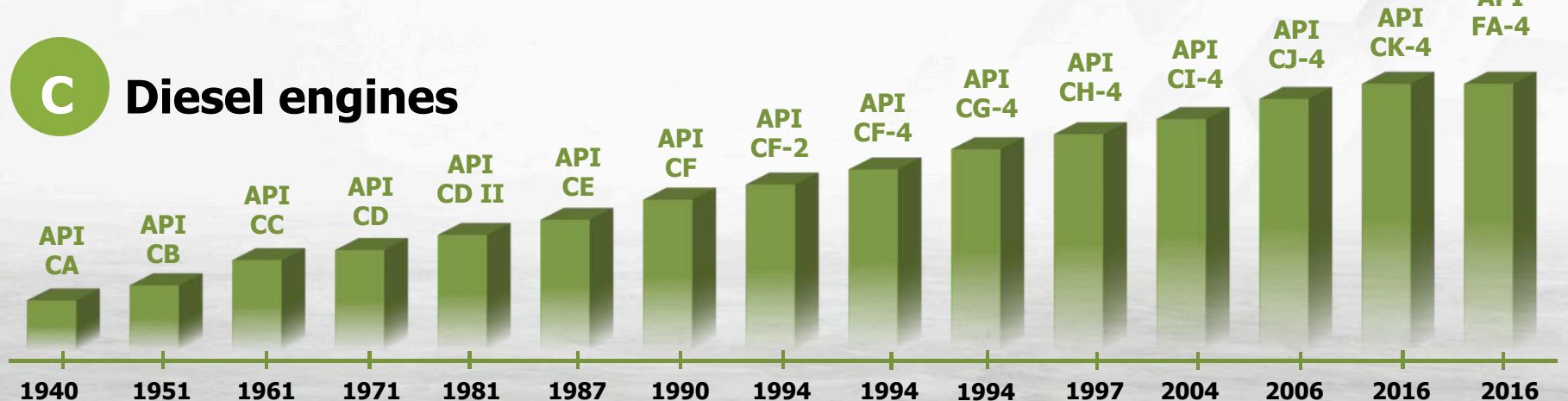


CLASSIFICATION OF MAINTENANCE OF ENGINES

S Gasoline engines



C Diesel engines

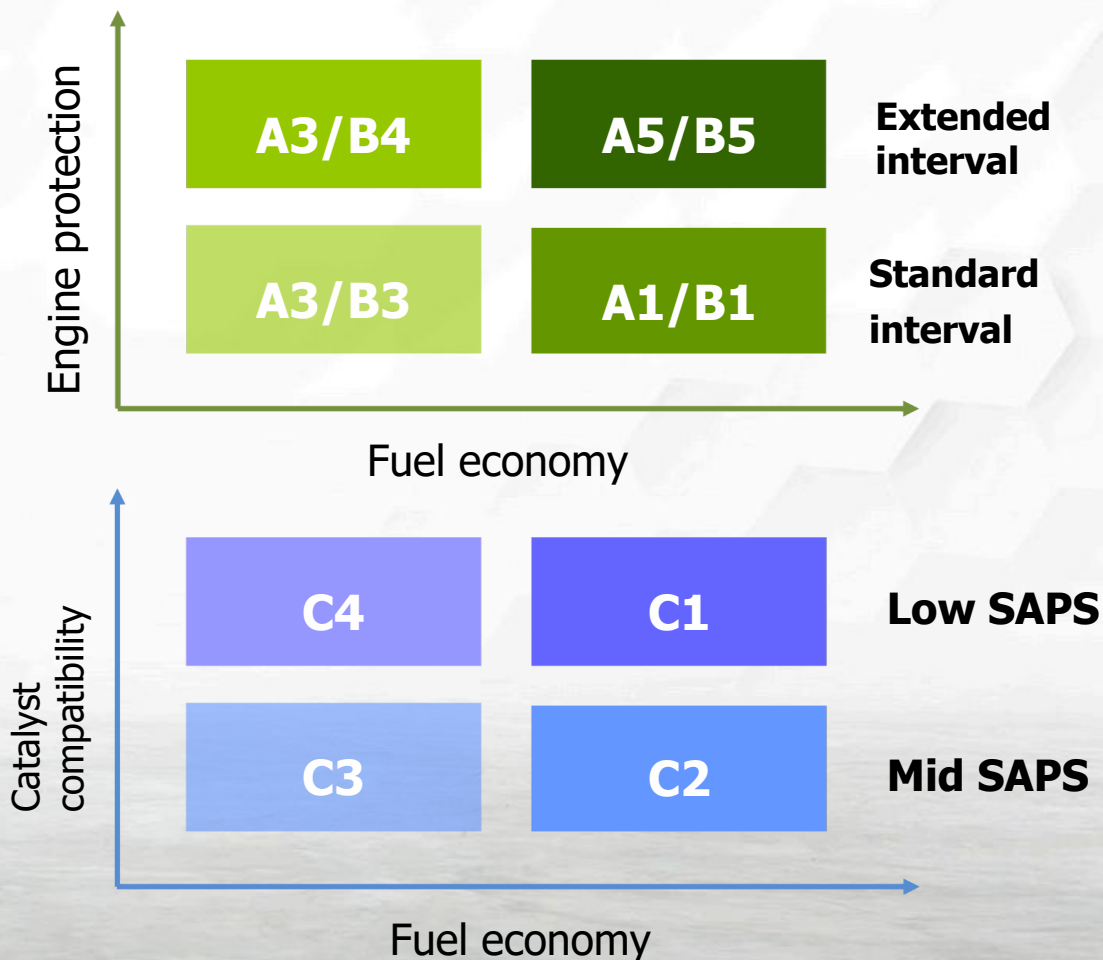


CLASSIFICATION OF MAINTENANCE OF ENGINES

A Gasoline engines

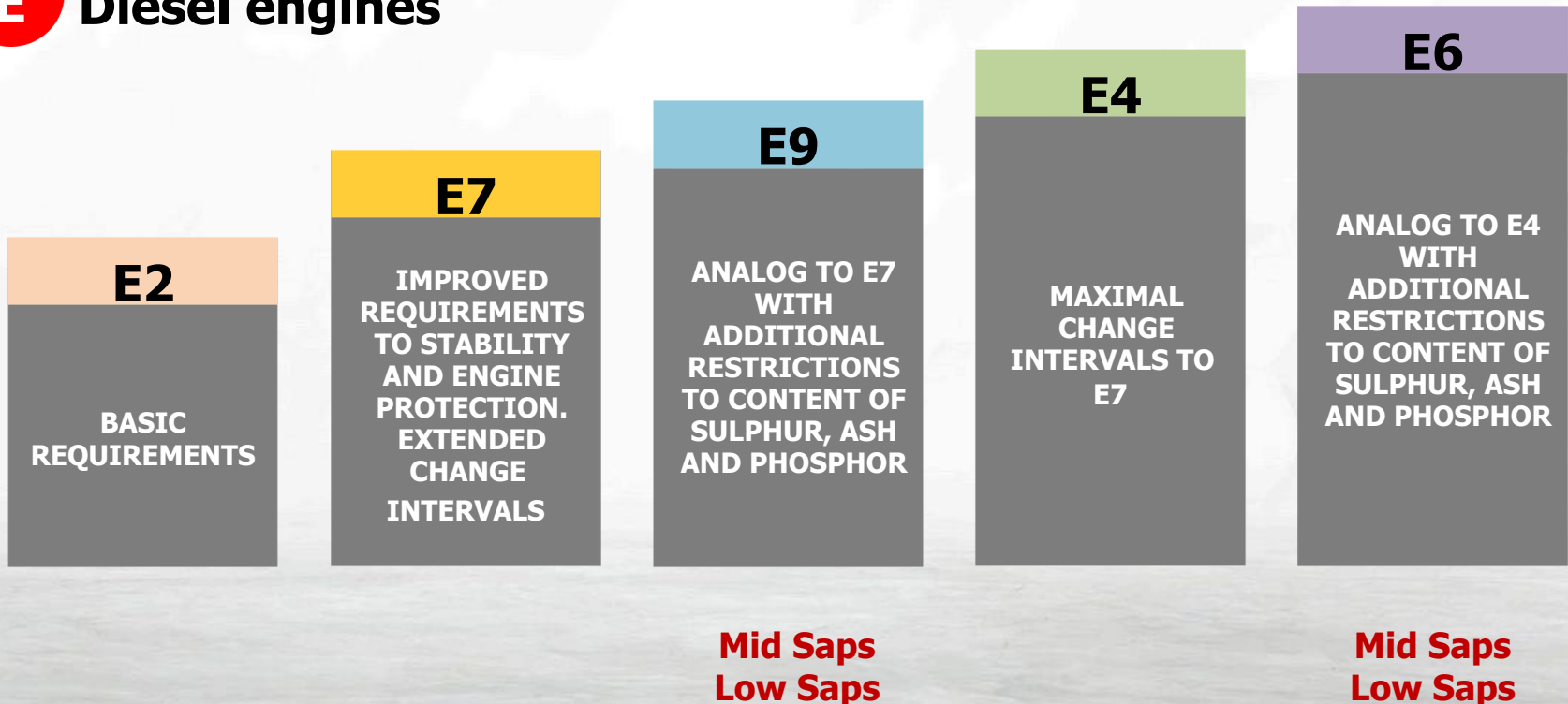
B Diesel engines

C Catalyst compatibility



CLASSIFICATION OF MAINTENANCE OF ENGINES

E Diesel engines





**BRITISH
PETROCHEMICALS**
PERFECTLY CREATED



PRODUCTS CATEGORIES

PVL

**Passenger
Vehicles**

Lubricants



CVL

**Commercial
Vehicles
Lubricants**



AGRI

**Lubricants for
Agricultural
sector**



IND

**Industrial
sector
Lubricants**



GREASES





PRODUCTS CATEGORIES

PVL

**PASSENGER VEHICLES
LUBRICANTS**



CVL

Commercial Vehicles
Lubricants



AGRI

Lubricants for
Agricultural sector



IND

Industrial sector
Lubricants



GREASES



MOTOR OILS for GASOLINE ENGINES **AZMOL ULTRA SYNTH**

Ultra Synth 5W-30

SAE 5W-30
API SP/ SP-R
ILSAC GF-6A

Ultra Synth 5W-20

SAE 5W-20
API SP/ SP-R
ILSAC GF-6A

Ultra Synth 0W-20

SAE 0W-20
API SP/ SP-R
ILSAC GF-6A

Ultra Synth 0W-16

SAE 0W-16
API SP/ SP-R
ILSAC GF-6A, GF-6B

AZMOL



**SUITABLE FOR ALL
HYBRID CARS**

MOTOR OILS for GASOLINE ENGINES **AZMOL ULTRA PLUS**

Ultra Plus 5W-30 504.00/507.00

SAE 5W-30
ACEA C3
API SN/CF

Ultra Plus 5W-30

SAE 5W-30
ACEA A3/B4
API SN/CF

Ultra Plus 0W-20 Ultra Plus 5W-20

SAE 0W-20
ACEA A1/B1
API SN/CF
ILSAC GF-5

SAE 5W-20
ACEA C5
API SN/CF
ILSAC GF-5

AZMOL





**BRITISH
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AZMOL Ultra Plus 5W-30 504/507

**Motor oil of AZMOL-BP
recommended by
Volkswagen Aktiengesellschaft**



AZMOL

VOLKSWAGEN
AKTIENGESellschaft



VOLKSWAGEN AKTIENGESellschaft 38436 WOLFSBURG, DEUTSCHLAND

LLC "Ukrainian-British joint venture
AZMOL-British Petrochemicals"
Ms./Mr. Ilya Kataev
2 Yaroslava Mudrogo str.,
Berdiansk
Ukraine

Ik
01.02.2019
1437-elf-sk
9-43156
9-32371
E-MAIL

engine oil approvals vwag r wdb@volkswagen.de

29.05.2019

DATUM

Engine Oil

Dear Ms./Mr. Kataev,

Analysis of the engine oil

AZMOL Ultra Plus SAE 5W-30 (Oil-Code: IME 1312267-A)

has shown that product in question meets the requirements in accordance with VW Standard 504 00 and VW Standard 507 00. This engine oil is therefore suitable for use in our vehicles with LongLife Service (petrol and diesel engines, including diesel engines with particulate traps without fuel borne catalyst) in accordance with the Owner's Literature for our products.

So that it is clear to both customers and workshops that this approval has been granted, containers should state:

"approved under VW Standard 504 00 and VW Standard 507 00"

This approval is only valid for the following production site:

**LLC "JV AZMOL-BP", Yaroslava Mudrogo str., Building 2, 71114
Berdiansk, Ukraine**

Please note that this approval expires after 36 months, at which point compliance with the then valid VW standards must be verified again.

Yours sincerely,

Dr. Elfrath

Dr. Kossmehl

We are pointing out that this letter only addresses whether product reviewed meets the VW standards. We do not address or express any view on compliance with national chemical inventories, the marketability in any sales market or the compliance with local chemical substances laws or other applicable laws. Responsibility for compliance with such legal requirements falls to the engine oil maker, importer or distributor.

VOLKSWAGEN AKTIENGESellschaft
38436 WOLFSBURG
DEUTSCHLAND
TELEFON +49 5361 9-0
TELEFAX +49 5361 9-28282
VW@VOLKSWAGEN.DE

VORSITZENDER DES AUFSICHTSRATS:
HANS DIETER PÖTSCH

VORSTAND:
HERBERT DIESS –
VORSITZENDER

OLIVER BLUME
GÜNNAR KILIAN
ANDREAS RENSCHLER
ABRAHAM SCHOT
STEFAN SOMMER
HILTRUD D. WERNER
FRANK WITTER

VOLKSWAGEN AKTIENGESellschaft
SITZ: WOLFSBURG
AMTSGERICHT BRAUNSCHWEIG
HRB 100484



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PETROCHEMICALS**
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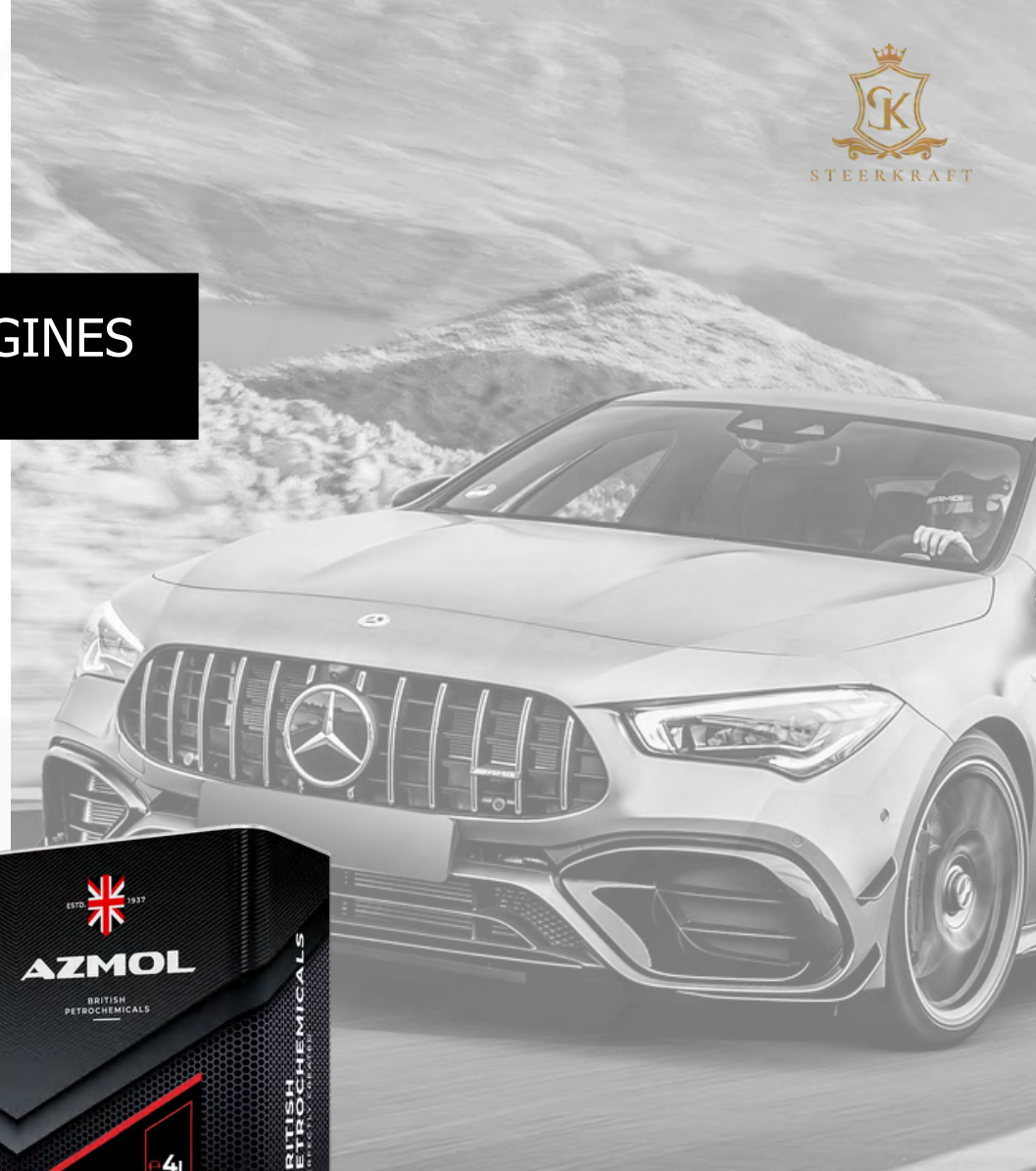
MOTOR OILS for GASOLINE ENGINES **AZMOL LEADER PLUS**

Leader Plus 5W-40

SAE 5W-40
ACEA A3/B4
API SN/CF

Leader Plus 10W-40

SAE 10W-40
ACEA A3/B4
API SN/CF



AZMOL



APPROVAL
Mercedes-Benz



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PETROCHEMICALS**
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STEERKRAFT



Mercedes-Benz



DAIMLER



Daimler AG - 70544 Stuttgart

Azmol British Petrochemicals
Attn. Mr. Ilya Kataev
Yaroslava Mudrogo str., Building 2
71114 BERDYANSK
UKRAINE

Telephone/Phone	Telephone/Fax	Passport Code/ Internal Code
+49 7 11 17- 24801	+49 7 11 17- 59756	C651

Mr. Zschalen, Ihre Nachricht vom/ Your reference	Unter Zschalen, unsere Nachricht vom/ Our reference	Name E-Mail	Datum/Date
30.01.2018	RD/POH-F-88374	Mrs. Fuchs	11.06.2018

MB-Approval Certificate
New Approval - Engine Oil

MB-Approval 229.3 for: "AZMOL 5W-40 Leader Plus"
Oil-Code: 2000000005960, SAE-Grade: 5W-40
Reblend to IME 1311728-I with Oil-Code: IME 1311728-I, Infineum UK Limited

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 229.3 and is therefore approved for the respective Mercedes-Benz vehicles and assemblies. The application range is shown on the MB sheet and further defined on the sheet 223.2. Further requirements, e.g. SAE grades, capacities, change intervals etc. must also be observed.

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- The MB-Approval is only valid as long as the product name is listed in MB BeVo-ONLINE <http://bevo.mercedes-benz.com>
- Applications for renewals or new approvals etc. must be made in good time
- In addition, the regulations laid down in the current "Obligations Regarding Approval for Operating Fluids" contract apply.

A 2-liter back-up sample of each formulation, which can be called upon by Daimler AG at any given moment, must be retained for at least 3 years. We will inform you of the dispatch address.

Sincerely
Daimler AG

Fritz Kreitmann
I.V. Fritz Kreitmann

I.V. Marius Paule
I.V. Marius Paule

Daimler AG, Stuttgart, Germany
Stz und Registergericht/Domicile and Court of Registry: Stuttgart, HRB-Nr./Commercial Register No.: 19 340
Vorstand/Board of Directors/Chairman of the Supervisory Board: Manfred Bechthold
Vorstand/Board of Management: Dieter Zetsche, Vorsitzender/Chairman,
Martin Daum, Beirat/Judge of the Board, Ola Källenius, Mitglied/Member,
Britta Seeger, Beirat/Judge of the Board, Britta Seeger

Daimler AG
70544 Stuttgart
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daimler@damer.com
www.daimler.com

DAIMLER



Daimler AG - 70544 Stuttgart

Azmol British Petrochemicals
Attn. Mr. Ilya Kataev
Yaroslava Mudrogo str., Building 2
71114 BERDYANSK
UKRAINE

Telephone/Phone	Telephone/Fax	Passport Code/ Internal Code
+49 7 11 17- 24801	+49 7 11 17- 59756	C651

Mr. Zschalen, Ihre Nachricht vom/ Your reference	Unter Zschalen, unsere Nachricht vom/ Our reference	Name E-Mail	Datum/Date
30.01.2018	RD/POH-F-88376	Mrs. Fuchs	11.06.2018

MB-Approval Certificate
New Approval - Engine Oil

MB-Approval 229.3 for: "AZMOL 10W-40 Leader Plus"
Oil-Code: 2000000005706, SAE-Grade: 10W-40
Reblend to IME 1311139-F with Oil-Code: IME 1311139-F, Infineum UK Limited

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 229.3 and is therefore approved for the respective Mercedes-Benz vehicles and assemblies. The application range is shown on the MB sheet and further defined on the sheet 223.2. Further requirements, e.g. SAE grades, capacities, change intervals etc. must also be observed.

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Sincerely
Daimler AG

Fritz Kreitmann
I.V. Fritz Kreitmann

I.V. Marius Paule
I.V. Marius Paule

Daimler AG, Stuttgart, Germany
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Britta Seeger, Beirat/Judge of the Board, Britta Seeger

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AZMOL

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APPROVAL
Mercedes-Benz

MB-APPROVAL 229.3

MOTOR OILS for GASOLINE ENGINES **AZMOL FAVORITE PLUS**

Favorite Plus 10W-30

SAE 10W-30
ACEA A3/B3
API SL/CF

Favorite Plus 10W-40

SAE 10W-40
ACEA A3/B3
API SL/CF

Favorite Plus 20W-50

SAE 20W-50
ACEA A3/B3
API SL/CF

AZMOL





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PRODUCTS CATEGORIES

PVL

Passenger Vehicles
Lubricants



CVL

Commercial Vehicles
Lubricants



AGRI

Lubricants for
Agricultural sector



IND

Industrial sector
Lubricants



GREASES





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MOTOR OILS for DIESEL ENGINES **AZMOLFAMULAUHP**

FamulaUHP 10W-40

SAE 10W-40 API CK-4/SN

Famula UHP 15W-40

SAE 15W-40 API CK-4/SN



AZMOL



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MOTOR OILS for DIESEL ENGINES **AZMOL FAMULA X**

FamulaX 5W-40

SAE 5W-40
ACEA E9
API CJ-4/SN

Famula X 10W-40

SAE 10W-40
ACEA E9
API CJ-4/SN

Famula X 15W-40

SAE 15W-40
ACEA E9
API CJ-4/SN



AZMOL



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MOTOR OILS for DIESEL ENGINES **AZMOL FAMULA LD**

FamulaLD 10W-40

SAE 10W-40

API CI-4

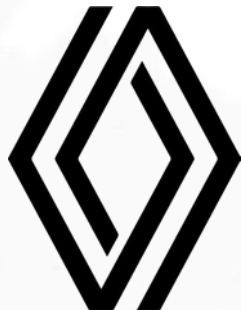
ACEA E6/E7



AZMOL

AZMOL FamulaLD 10W-40

**AZMOL-BP oils are
recommended by
VOLVO Truck Concern**



VOLVO

Volvo Group Trucks Technology

STD 417-0002 approval

Company name:* LLC "Ukrainian-British joint venture AZMOL-British Petrochemicals"
Product name:* AZMOL Famula LD 10W-40
Oil code(s): IME1405260-A
Viscosity grade: 10W-40

Volvo VDS-3 approval	Yes
Mack EO-N approval	Yes
Renault VI RLD-2 approval	Yes

Approval date: April 10, 2019 **Approval #:** 417-0002-19-1897

Validity: Approval expires two years after the approval date.
For approval extension, a complete and updated approval form must be submitted at the expiry date $\pm$ two months.

Signed: Volvo Group Trucks Technology

Bengt Otterholm

Bengt Otterholm
Lubricants Coordinator

Disclaimer: This approval is solely based on information submitted by the applicant and no further quality check is made by Volvo. Hence, Volvo takes no responsibility to ensure that the quality of this product is continuously maintained. This is the sole responsibility of the Company (see above).



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AZMOL-BP OILS ARE RECOMMENDED BY MAN CONCERN

AZMOL FamulaLD 10W-40



MAN Truck & Bus SE



MAN Truck & Bus SE Postfach 44 02 58 90207 Nürnberg
LLC "Ukrainian-British joint venture AZMOL-British Petrochemicals"
Ilya Kataev
Yaroslava Mudroho Str. 2
71114 Zaporozhskaya region, Berdyansk
Ukraine

Unter Nummer/ 9911420-2713	Unter Texten/ 9911420-1928	AusKont/ EPTAD	E-Mail/ beinfo@man.eu	Nürnberg, 23.09.2019
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Approval of: gas engine oil
to MAN standard M 3477
Start of approval: 23.09.2019
End of approval: 22.09.2022
Validity: Ukraine and CIS Countries

Dear Sir/Madam,

We are pleased to inform you that the service product with the designation

AZMOL Famula LD 10W-40
Oil code: IME 1405260-A
SAE 10W-40

has been approved under MAN approval number TUC 1396/19

This approval expires automatically

- if the formulation is changed
- if there are negative results from the field

Changes of any kind in the formulation must be reported to MAN Truck & Bus SE immediately in writing and may require a new approval process, for which the manufacturer must make an application.

Vorsitzender des Aufsichtsrates: Andreas Renschler
Vorstand: Joachim Dreess (Vorsitzender), Dr. Carsten Intra
Michael Kolbringer, Jan-Henrik Lohrenz, Göran Nyberg
Dr. Frederik Zörn
Sitz der Gesellschaft: München
Commerzbank Aktiengesellschaft, Dachau - BLZ 700 400 41 - Konto 1450600
IBAN: DE33 7004 0041 0145 0000 00 - BIC: COBADE33XXX
Stadtsparkasse München - BLZ 701 500 00 - Konto: 8910400
IBAN: DE36 7015 0000 0089 1044 00 - BIC: SSKMDE33
Registergericht: Amtsgericht München HRB 86 963 | USt-IdNr. DE81125281

MAN Truck & Bus SE
Postfach 44 02 5 - 90207 Nürnberg
Vogelwehstrasse 33 - 90441 Nürnberg
Telefon +49 911 420-0 oder -Durchwahl/
Telefax +49 911 420-446522
www.man-truck.com
Ein Unternehmen der MAN Gruppe

MAN Truck & Bus SE



- 2 -

The manufacturer or supplier must apply for an extension of the approval in writing. The application must contain confirmation that the formulation is unchanged. In the case of rebrands a written declaration of consent from the previous supplier must be submitted as well.
If the extension is not applied for in good time within the approval period (at the latest two months prior to expiry of the approval), the supplier approval and all rebrands will be deleted from the publicly accessible service product database on the day of expiry of the approval. After expiry of the approval period the product approval can be continued only by way of a new approval procedure, for which a charge will be made.

Yours faithfully,
MAN Truck & Bus SE

i.v. *J. Renschler*

i.v. *G. Nyberg*

Vorsitzender des Aufsichtsrates: Andreas Renschler
Vorstand: Joachim Dreess (Vorsitzender), Dr. Carsten Intra
Michael Kolbringer, Jan-Henrik Lohrenz, Göran Nyberg
Dr. Frederik Zörn
Sitz der Gesellschaft: München
Commerzbank Aktiengesellschaft, Dachau - BLZ 700 400 41 - Konto 1450600
IBAN: DE33 7004 0041 0145 0000 00 - BIC: COBADE33XXX
Stadtsparkasse München - BLZ 701 500 00 - Konto: 8910400
IBAN: DE36 7015 0000 0089 1044 00 - BIC: SSKMDE33
Registergericht: Amtsgericht München HRB 86 963 | USt-IdNr. DE81125281

MAN Truck & Bus SE
Postfach 44 02 5 - 90207 Nürnberg
Vogelwehstrasse 33 - 90441 Nürnberg
Telefon +49 911 420-0 oder -Durchwahl/
Telefax +49 911 420-446522
www.man-truck.com
Ein Unternehmen der MAN Gruppe

AZMOL

Web: www.azmol.uk | Email: info@azmol.uk | Tel / WhatsApp: +7 778 783 9999

MOTOR OILS for DIESEL ENGINES **AZMOL FAMULA M**

FamulaM 5W-40

SAE 5W-40
ACEA E7
API CI-4/SL

Famula M 10W-40

SAE 10W-40
ACEA E7
API CI-4/SL

Famula M 15W-40

SAE 15W-40
ACEA E7
API CI-4/SL



AZMOL



APPROVAL
Mercedes-Benz

AZMOL



STEERKRAFT



Daimler AG - 70546 Stuttgart

Azsol British Petrochemicals
Attn. Mr. Ilyia Kataev
Yaroslava Mudrogo str., Building 2
71114 BERDYANSK
UKRAINE

Telefon/Phone
+49 7 11 37-

24801

Telefax/Fax
+49 7 11 17-

59756

Hauspost-Code/
Internal Code

C651

Ihr Zeichen, Ihre Nachricht vom/
Your reference
31.01.2018

Unser Zeichen, unsere Nachricht vom/
Our reference
RD/PDI-F-88390

Name
E-Mail
Mrs. Fuchs

Datum/Date
11.06.2018

MB-Approval Certificate

New Approval - Engine Oil

MB-Approval 228.3 for: "AZMOL 10w-40 Formula M"

Oil-Code: 2000000005683, SAE-Grade: 10W-40

Reblend to IME 1401827-B with Oil-Code: IME 1401827-B, Infineum UK Limited

Dear Sir or Madam,

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- In addition, the regulations laid down in the current "Obligations Regarding Approval for Operating Fluids" contract apply.

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Sincerely
Daimler AG

i.v. 7. 1

i.V. Johannes Leweux

i.V. Markus Paule

I.V. Markus Paule

Daimler AG, Stuttgart, Germany
Sitz und Registergericht/Domicile and Court of Registry: Stuttgart, HRB-Nr./Commercial Register No.: 19360
Vorsitzender des Aufsichtsrats/Chairman of the Supervisory Board: Manfred Bischoff
Vorstand/Board of Management: Dieter Zetsche, Vorsitzender/Chairman;
Martin Daum, Renata Jungo Brünigler, Ola Källenius, Wilfried Porth,
Britta Seeger, Hubertus Troska, Bodo Uebber

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Telefax/Fax +49 7 11 17-2 22 44
dialog@daimler.com
www.daimler.com



**BRITISH
PETROCHEMICALS**
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QuickServe [®] Online		
Company Name	Product Name	Vis Grade
Valvoline	Premium Blue 7500	1500-40
Valvoline	Premium Blue 7500	1500-40
Valvoline	Premium Blue 7500	20W-50
Valvoline	Premium Blue 7500 Plus	10W-30
Valvoline	Premium Blue 7500 Plus	1500-40
Alternatives		
Company Name	Product Name	Vis Grade
ADIRCO, Lube Oil GmbH	ADIRCO Diesel Longlife MD 1548 1500-40	1500-40
AD Oilsinkorgasid	Sinter Truck SAE 1500-40 API CI-4/S	1500-40
Aral AG	Aral Turborail 1500-40	1500-40
Aral AG	Aral Turborail 1500-40	1500-40
Aral AG	Aral Mega Turborail 1500-40	1000-40
BALMER LAUNIE and CO LTD	BALMERCO ULTRABA PLUS	1500-40
BARDAHL DE MEXICO S.A. DE C.V.	Bardahl Super Diesel Oil SAE 1500-40 CI-4	1500-40
Gulf Oil International Ltd	Gulf Super Duty VLE 1500-40	1500-40
Gulf Western Premium Quality Lubricating Oils Pty Ltd	TOP DODGE XDO 1500-40	1500-40
HON INDUSTRIAL LUBRICANTS and LIQUIDS (HIL) Corporation	Festrol Force F900 Diesel 1500-40 CI-4/CH-4, SL	1500-40
Indian Oil Corporation Limited	SERVOPRO SUPREME PLUS 1500-40	1500-40
International Parts Distribution, S.A. de C.V.	Flextrite Aceite para Motores a Diesel 1500-40	1500-40
LLC "JV AZMOL-BP"	AZMOL Formula M 1500-40	1500-40
Lubritech Limited	Granit Diesel 1500-40	1500-40
LUBRICANTS DE AMERICA S.A. DE C.V.	LUBRAL DE SEL TURBO HD SAE 1500-40 API CI-4 PLUS/SL	1500-40
LUK (CHINA) LUBRICANTS CO., LTD.	LUK Katena CI-4/SL 1500-40 Synthetic Technology Engine Oil 1500-40	1500-40
LUKOL LUBRICANTS EUROPE OY	Tebol Super HPO 1500-40	1500-40
United Oil Company Pte Ltd.	US Lube Meltax T12 1500-40	1500-40
Valvoline	AB-Fleet Extra SAE 1500-40	1500-40
Valvoline	AB-Fleet Extra NextGen SAE 1500-40	1500-40
Valvoline	AB-Fleet E700	1500-40
Valvoline	AB-Fleet E700 Plus 1500-40	1500-40
Valvoline	Eurodiesel	1500-40
Valvoline	Heavy Duty Diesel with Blend-In HD Technology E700 Plus 1500-40	1500-40
Wolf Oil Corporation B.V.	WOLF VITALTECH 1500-40	1500-40
YPF S.A.	Extravida XV 300 1500-40	1500-40
ZHEJIANG OYUOIL LUBRICANTS CO., LTD	ULTRA 7000 1500-40	1500-40



DAIMLER

Daimler AG, 70344 Stuttgart

Azmol British Petrochemicals
Yaroslava Mudrogo str., Building 2
71114 BERDYANSK
UKRAINE

Telephone/Fax: +49 7 11 37-
24801 / 59756

Handprint Code/
Internal Code
C651

Mr. Zischew, New Steerkraft team/
Your reference
09.08.2018

Ursen Zischew, unsere Steerkraft team/
Our reference
RD/POI-F-96243

Name
Lastname
Mrs. Fuchs

Datum/Date
12.11.2018

MB-Approval Certificate
New Approval - Engine Oil

MB-Approval 228.3 for: "AZMOL 15w-40 Formula M"
Oil-Code: 2000000005676, SAE-Grade: 15W-40
Reblend to IME 1204127-A with Oil-Code: IME 1204127-A, Infineum UK Limited

Dear Sir or Madam,

The aforementioned operating fluid complies with the requirements of the Mercedes-Benz Specifications for Operating Fluids, sheet 228.3 and is therefore approved for the respective Mercedes-Benz vehicles and assemblies. The application range is shown on the MB sheet and further defined on the sheet 223.2. Further requirements, e.g. SAE grades, capacities, change intervals etc. must also be observed.

The following regulations apply for the MB-Approval:

- The MB-Approval comes into force on the date shown on this certificate
- The MB-Approval will expire in 5 years at the latest
- The MB-Approval automatically terminates on expiry of the validity period at the latest
- The MB-Approval is only valid as long as the product name is listed in MB BeVo-ONLINE <http://bevo.mercedes-benz.com>
- Applications for renewals or new approvals etc. must be made in good time
- In addition, the regulations laid down in the current "Obligations Regarding Approval for Operating Fluids" apply.

A 2-liter back-up sample of each formulation, which can be called upon by Daimler AG at any given moment, must be retained for at least 3 years. We will inform you of the dispatch address.

Sincerely
Daimler AG

I.V. Johannes Lewerut

I.V. Markus Paule

Daimler AG, Stuttgart, Germany
StG and Registergericht (Commercial and Court of Registry), Stuttgart, HRG-Nr./Commercial Register No.: 16 340
Vorsitzender des Aufsichtsrates/Chairman of the Supervisory Board: Manfred Buschhoff
Vorstand/Board of Management: Dieter Zetsche, Ola Källenius, Volker Middel
Markus Drees, Andrej Jungo Bronger, Ole Klemm, Wilfried Porth
Wolfgang Schäfer, Hubertus Troska, Rüdiger Uebachs

Daimler AG
70344 Stuttgart
Telefon/Fax: +49 7 11 37-0
Telefax/Fax: +49 7 11 37-222 44
Email: bevo@daimler.com
www.daimler.com



APPROVAL
Mercedes-Benz

AZMOL

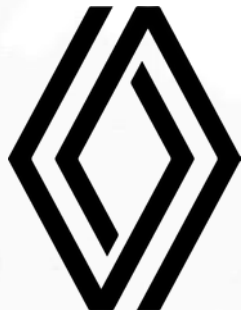


**BRITISH
PETROCHEMICALS**
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AZMOL FamulaM 10W-40
AZMOL FamulaM 15W-40

**AZMOL-BP oils are
recommended by
VOLVO Truck Concern**



AZMOL

VOLVO

Volvo Group Trucks Technology

STD 417-0002 approval

Company name: UG Lubricants LLC
Product name: AZMOL Famula M 10W-40
Oil code(s): IME1401827-B
Viscosity grade: 10W-40

Volvo VDS-3 approval	Yes
Mack EC-N approval	Yes
Renault Trucks RLD-2 approval	Yes

Approval date: August 16, 2024 Approval #: 417-0002-24-2853

Validity: Approval expires two years after the approval date.
For approval extension, a complete and updated approval form must be submitted at the expiry date ± 1 month.

Approval: *Approved*



Volvo Group Trucks Technology

Disclaimer: This approval is solely based on information submitted by the applicant and no further quality check is made by Volvo. Hence, Volvo takes no responsibility to ensure that the quality of this product is continuously maintained. This is the sole responsibility of the Company (see above).

VOLVO

Volvo Group Trucks Technology

STD 417-0002 approval

Company name: UG Lubricants LLC
Product name: AZMOL Famula M 15W-40
Oil code(s): IME1204127-A
Viscosity grade: 15W-40

Volvo VDS-3 approval	Yes
Mack EC-N approval	Yes
Renault Trucks RLD-2 approval	Yes

Approval date: August 16, 2024 Approval #: 417-0002-24-2854

Validity: Approval expires two years after the approval date.
For approval extension, a complete and updated approval form must be submitted at the expiry date ± 2 months.

Approval: *Approved*



Volvo Group Trucks Technology

Disclaimer: This approval is solely based on information submitted by the applicant and no further quality check is made by Volvo. Hence, Volvo takes no responsibility to ensure that the quality of this product is continuously maintained. This is the sole responsibility of the Company (see above).

Motor oil AZMOL FamulaM 15W-40 licensed by API



energy

API

AMERICAN PETROLEUM INSTITUTE
Engine Oil Licensing

Results Detail

Company Information

Company Name:

JV AZMOL-BP

Corporate Address:

Yaroslava Mudroho St. 2
Berdiansk , 71114, Ukraine **

License Status:

Active

License Number:

3650

Original License Issue Date:

20-Apr-2020

License Effective Date:

20-Apr-2020

License Expiration Date:

31-Mar-2021



Products

BRAND NAME	SAE VISCOSITY GRADE	SERVICE CATEGORY
AZMOL Famula M	15W-40	CI-4/SL

Comparison table of oil parameters done by OCLS laboratory in UK

Index name	 AZMOL Famula M 15W-40	 Mobil Delvac MX 15W-40
Viscosity 40°C	108.1	109.6
Viscosity 100°C	14.2	14.1
Viscosity Index	133	129
Water ppm	242	235
TBN. mg/KOH	11.5	10.0
Zinc ppm.,	1464	1394
Molybdenum	47	48
Phosphorus	1319	294
Calcium	1365	1061
Magnesium	1302	989
Silicon	12	3



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Comparison table of oil parameters done by AZMOL BP

Index name	 AZMOL Famula M 15W-40	 Mobil Delvac MX 15W-40
API	CI-4/SL	CI-4/CH-4/SL/SJ
ACEA	E7	E7/B4/A2
Daimler Chrysler MB	228.3	228.3
Kinematic viscosity, sSt		
- at 100°C	14,63	14,4
- at 40°C	109,27	108,25
Viscosity index	138	136
TBN, mg KOH/g	10,4	8,14
Density at 20°C, kg/m ³	878	876
Open cup flash point, C°	214	220
Pour point, C°	minus 30	minus 30
% of active elements: Ca/Zn	0,35/0,15	0,26/0,15
OIT stability test 50 hours	0,22	0,16
NOACK volatility, %	10,04	8,96
Foam as per ASTM D 892		
-foaming tendency at 24/94/24 after 94	0/5/0	0/0/0
-foam stability (10 min) at 24/94/24 after 94	0/0/0	0/0/0
Dynamic viscosity CCS at -20°C, mPa*s	6110	6410
Dynamic viscosity MRV at -25°C, mPa*s	25000	23000

AZMOL



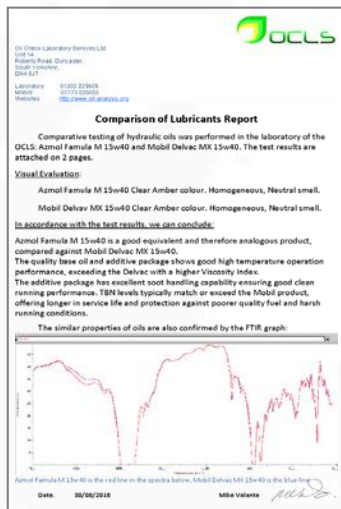
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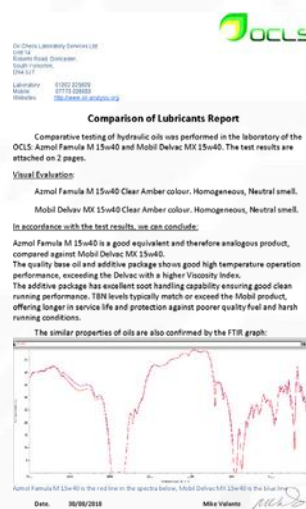
Conclusion by OCLS (UK)



AZMOL FamulaM 15W-40



DelvacMX 15W-40



Azmol Famula M 15w40 is a good equivalent and therefore analogous product compared against **Mobil Delvac MX 15w40**. The quality base oil and additive package shows good high temperature operation performance, exceeding the Delvac with a higher Viscosity Index. The additive package has excellent soot handling capability ensuring good clean running performance. TBN levels typically match or exceed the Mobil product, offering longer in service life and protection against poorer quality fuel and harsh running conditions.

AZMOL





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MOTOR OILS for DIESEL ENGINES **AZMOL FAMULA R**

FamulaR 10W-40

SAE 10W-40

ACEA E5

API CH-4/SL

FamulaR 15W-40

SAE 15W-40

ACEA E5

API CH-4/SL

FamulaR 20W-50

SAE 20W-50

ACEA E5

API CH-4/SL



AZMOL

TRANSMISSION OILS

AZMOLFORWARD SYNTH AZMOLFORWARD PLUS

Forward Synth 75W-90

SAE 75W-90

API GL-4/GL-5

Forward Plus 85W-90

SAE 85W-90

API GL-5

Forward Plus 80W-85

SAE 80W-85

API GL-5

Forward Plus 80W-90

SAE 80W-90

API GL-5

Forward Plus 80W-90

SAE 80W-90

API GL-4



Transmission OILS **AZMOLFORWARD TEC**

Forward TEC 85W-140
SAE 85W-140
API GL-5



AZMOL



ATF DEX II D
GM Dexron® IID

ATF DEX III
GM Dexron® III

ATF DEX VI
TOYOTA WS
GM Dexron® VI

AZMOL CVT
Toyota CVTF-FE
Honda HCF-2



AZMOL

SPECIAL TRACROROILS **AZMOL MULTITRAC STOU** **AZMOL MULTITRAC UTTO**

MultitracSTOU 10W-30

SAE 10W-30

API CG-4, GL-4

Multitrac STOU 10W-40

SAE 10W-40

API CG-4, GL-4

MultitracUTTO 80W

SAE 80W

API GL-4



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PRODUCTS CATEGORIES

PVL

Passenger
Vehicles
Lubricants



CVL

Commercial
Vehicles
Lubricants



AGRI

Lubricants for
Agricultural
sector



IND

Industrial sector
Lubricants



GREASES



HYDRAULIC OILS **AZMOL AVELUS**

AVELUS

DIN 51524.2 HLP

ISO VG -15, -22, -32, -46, -68

AVELUS V

DIN 51524.3 HVLP

ISO VG -15, -22, -32, -46,
-68, -100

AVELUS D

DIN 51524.2 HLPD

ISO VG -15, -22, -32, -46, -68

AZMOL



▼ AZMOL AVELUS



AVELUS 15, -22, -32, -46, -68

Hydraulic oils with improved antioxidant and antiwear properties. Recommended for hydraulic systems of different equipment.



AVELUS V 15,-22,-46,-68,-100

Recommended for operating in extreme temperatures conditions and/or its wide fluctuations, at high requirements to stability and antiwear protection.



AVELUS D 15,-22,-32,-46,-68

Recommended for hydraulic systems which require zero Zinc content.





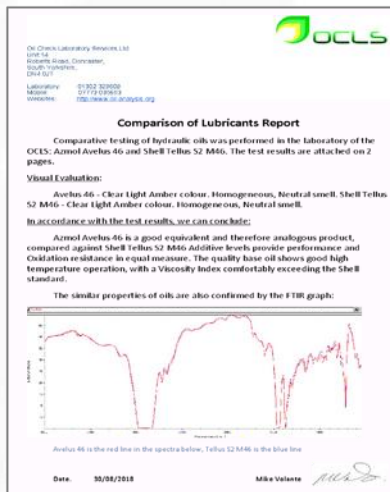
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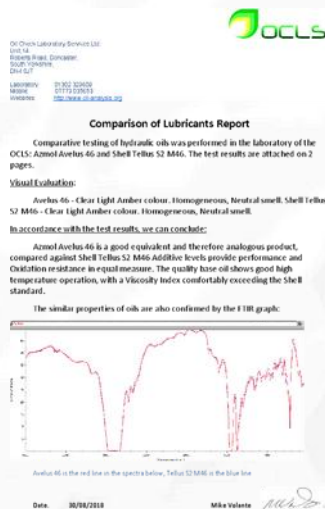
Conclusion by OCLS (UK)



AZMOL AVELUS 46



Shell Tellus S2 M 46



Azmol Avelus 46 is a good equivalent and therefore analogous product, compared against **Shell Tellus S2 M46**. Additive levels provide performance and Oxidation resistance in equal measure. The quality base oil shows good high temperature operation, with a Viscosity Index comfortably exceeding the Shell standard.

AZMOL



Comparison table of oil parameters done by OCLS laboratory in UK

INDEX NAME	 AZMOL AVELUS 46	 Shell Tellus S2 M46
Viscosity, 40°C	45	46.1
Viscosity, 100°C	7.3	7.6
Viscosity Index	123	113
Particle ISO 4406	20/16/13	18/17/14
Cleanliness Class	11	11
Water ppm	346	486
Acid No. mg/KOH	0.32	0.28
FTIR Oxidation	0.0	0.0
RPVOT (MINUTES)	137	140
Additives ppm.,Zinc	392	273
Phosphorus	371	271
Calcium	96	36
Magnesium	0	12



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GEAR OILS **AZMOL GEARANA**

GEARANA

DIN 51517.3 CLP

ISO VG -68, -100, -150, -220

GEARANA

DIN 51517.3 CLP

ISO VG -320, -460, -680

GEARANA SHC

DIN 51517.3 CLP

ISO VG -150, -220, -320,
-460, -680, -1000

AZMOL



AZMOL GEARANA 220



Shell OmalaS2 G 220



Azmol Gearana 220 is a good equivalent and therefore analogous product, compared against **Shell Omala S2G 220**. Additive levels provide performance and oxidation resistance in equal measure. The quality base oil shows good high temperature operation performance. The additive package will offer high load capability and anti-wear additive package to resist wear.



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PRODUCTS CATEGORIES

PVL

Passenger
Vehicles

Lubricants



CVL

Commercial
Vehicles

Lubricants



AGRI

Lubricants for
Agricultural
sector



IND

Industrial
sector
Lubricants



GREASES





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MULTI-PURPOSE GREASES **AZMOL LUVANA** **AZMOLGREASE WR**

LUVANA LX
NLGI 2
DIN 51502:KP2N-30

LUVANA EP
NLGI 2
DIN 51502:KP2K-30

LUVANA LC
NLGI 2
DIN 51502:KP2K-30

LITOL-24 LUXE
NLGI 2
DIN 51502:K2G-30



AZMOL

Web: www.azmol.uk | Email: info@azmol.uk | Tel / WhatsApp: +7 778 783 9999

Comparison table of oil parameters done by OCLS laboratory in UK

INDEX NAME	 AZMOL LUVANA LX 2	 Shell Gadus S3 V 220 C2	 Mobilgrease XHP 222
Worked Penetration 0.1mm	290	293	279
Oil Separation 24 hrs100°C	4.0%	9.9%	5.2%
Copper Strip 24 hrs@ 80°C	1A	1A	1A
Drop Point °C	248	245	243
4-Ball Weld Load kg	450	400	355
Water ppm	130	258	243
Additives ppm., Zinc	1917	1587	2181
Phosphorus	1935	284	2009
Calcium	61	138	0
Potassium	1	0	0
Lithium	4544	2154	1865

Conclusion by OCLS (UK)



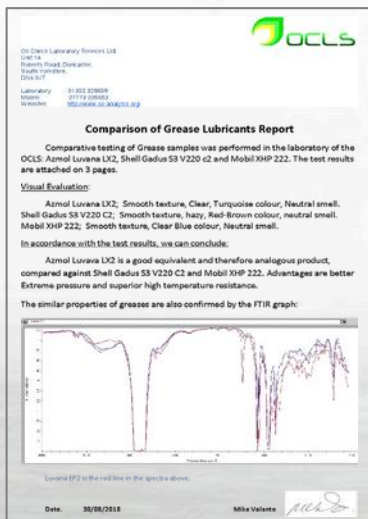
**AZMOL
LUVANA LX 2**



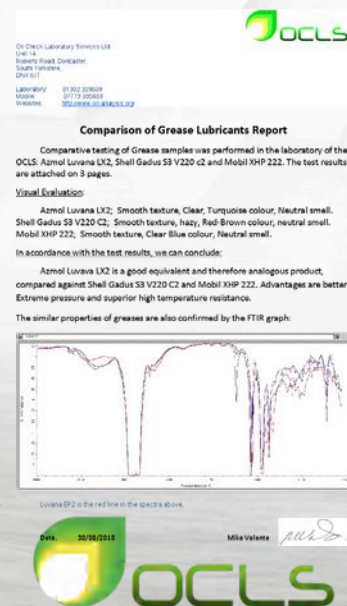
**Shell Gadus
S3 V 220 C2**



**Mobilgrease
XHP 222**



Azmol Luvana LX2 is a good equivalent and therefore analogous product, compared against **Shell Gadus S3 V220 C2** and **Mobil XHP 222**. Advantages are better Extreme pressure and superior high temperature resistance.



AZMOL

Comparison table of oil parameters done by OCLS laboratory in UK

INDEX NAME	 AZMOL LUVANA EP 2	 Shell Gadus S2 V 220 2
Worked Penetration 0.1mm	293	276
Oil Separation 24 hrs 100 C	7.2%	6.6%
Copper Strip 24Hours @ 80C	1A	1B
Drop Point deg C	205	192
4-Ball Weld Load kg	400	315
Water ppm	116	352
Additives ppm., Zinc	1179	266
Phosphorus	1379	0
Calcium	23	314
Potassium	0	0
Lithium	1694	2393



AZMOL LUVANA EP 2



Shell GadusS2V220 2



Oil Check Laboratory Services Ltd
Unit 14
Roberts Road, Doncaster,
South Yorkshire,
DN4 0UT
Laboratory: 01302 329609
Mobile: 07773 090653
Website: www.oilcheck.co.uk



Comparison of Grease Lubricants Report

Comparative testing of Grease samples was performed in the laboratory of the OCLS: Azmol Luvana EP2 and Shell Gadus S2 V220 2. The test results are attached on 2 pages.

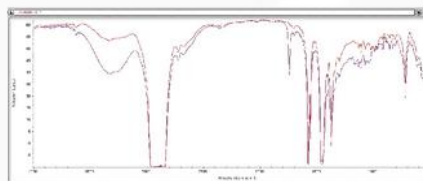
Visual Evaluation:

Azmol Luvana EP2; Smooth texture, Translucent, Light Amber colour, Neutral smell. Shell Gadus S2 V220 2; Smooth texture, Translucent, Brown colour

In accordance with the test results, we can conclude:

Azmol Luvana EP2 is a good equivalent and therefore analogous product, compared against Shell Gadus S2 V220 2. Advantages are lower water content and reduced Copper corrosion, better Extreme pressure and superior high temperature resistance.

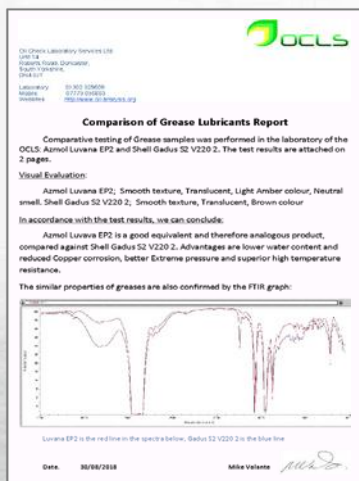
The similar properties of greases are also confirmed by the FTIR graph:



Luvana EP2 is the red line in the spectra below, Gadus S2 V220 2 is the blue line

Date: 30/08/2018

Mike Valente



Azmol Luvana EP2 is a good equivalent and therefore analogous product, compared against **Shell Gadus S2 V220 2**. Advantages are lower water content and reduced Copper corrosion, better Extreme pressure and superior high temperature resistance.



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HIGH-TEMPERATURE AND SPECIAL GREASES

AZMOL POLYRENA

AZMOLMOLY CV

POLYRENA EP

NLGI 2

DIN 51502:KP2P-20

POLYRENA SHC 460

NLGI 1,5

DIN 51502:KHCP1,5R-30

MOLY CV

NLGI 2

DIN 51502:KPF2K-40

SCANDICA SF

NLGI 2

DIN 51502:KP2R-25

AZMOL



Comparison table of oil parameters done by OCLS laboratory in UK

INDEX NAME	 AZMOL POLYRENA EP2	 Shell Gadus S3 T 220 2
Worked Penetration 0.1mm	272	287
Oil Separation 24 hrs 100 C	2.0%	3.7%
Copper Strip 24Hours @ 80C	1A	1B
Drop Point deg C	284	268
4-Ball Weld Load kg	355	315
Water ppm	118	112
Additives ppm., Zinc	783	0
Phosphorus	1004	1864
Calcium	0	1099
Potassium	0	0
Lithium	0	0



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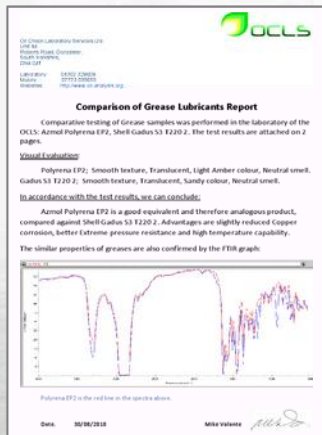
Conclusion by OCLS (UK)



AZMOL POLYRENA EP2



Shell GadusS3 T220 2



Azmol Polyrena EP2 is a good equivalent and therefore analogous product, compared against **Shell Gadus S3 T220 2**. Advantages are slightly reduced Copper corrosion, better Extreme pressure resistance and high temperature capability.



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SPECIAL LIQUIDS **AZMOLANTIFREEZE** **AZMOL DOT-4**

ANTIFREEZE G 11

SAE J 1034

VW TL 774-C(G11)

ANTIFREEZE G 12+

SAE J 1034

VW TL 774-D (G12)

ANTIFREEZE G 13

ASTM D 1384

VW -TL 774-J (G13)

DOT-4

Break fluid



AZMOL

Web: www.azmol.uk | Email: info@azmol.uk | Tel / WhatsApp: +7 778 783 9999



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CAR CARE PRODUCTS

AWD-40

High penetrability.

- ✓ Release sticky parts, rusty, wedged, frozen mechanisms
- Remove moisture, firm
- ✓ strong defense film.
- Safe for paint film, resin,
- ✓ plastic.



AZMOL

AZMOL CAR CARE PRODUCTS



**AZMOL
ENGINE CLEANER**



**AZMOL
GLASS CLEANER**



**AZMOL
UNIVERSAL CLEANER**



**AZMOL
PLASTIC POLISH**



**AZMOL
AVELLANA**

AZMOL AdBlue



- ▶ **Laboratory Center LABexpert is the only laboratory in Ukraine that has permission to check the quality of urea solution (VDA license (Association of the German Automotive Industry))**
- ▶ **Special techniques, FTIR, enable LABexpert to give an opinion on the quality of the AdBlue.**



STEERKRAFT INDUSTRIES GROUP

SteerKraft Industries LLP



AZMOL

BRITISH
PETROCHEMICALS

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