LIQUI MOLY



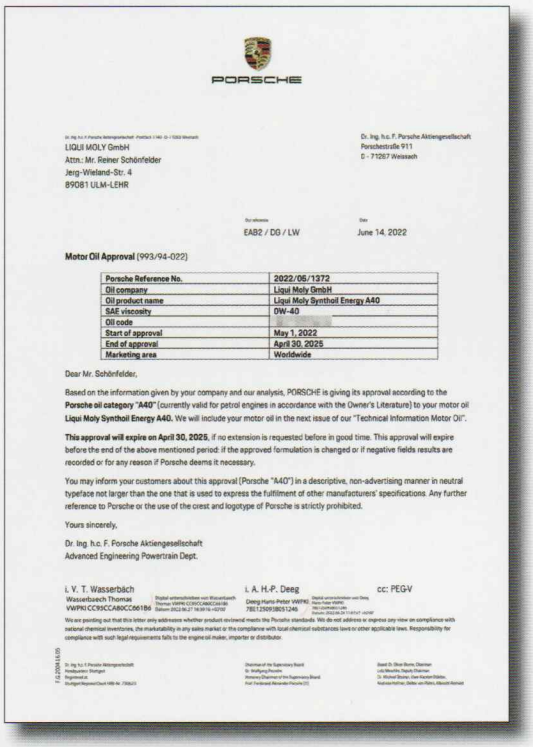
PRODUCTS
for Porsche

Oils

Gasoline
Diesel

Model	Manufacturer Specification	Remarks	LIQUI MOLY-Products	Part # 1 Liter	Part # 5 Liter
Diesel/Gasoline	C 20	select engines from 2018 and later	Top Tec 6200 SAE 0W-20	LM20236	LM20238
Diesel/Gasoline	C 30	Cayenne V6, Panamera	Top Tec 4200 SAE 5W-30 New Generation Top Tec 4210 SAE 0W-30	LM2004 LM22156	LM2011 LM22158
Gasoline	C 40	select engines from 2018 and later	Top Tec 4110 SAE 5W-40	LM22120	LM22122
Gasoline	A 40	water-cooled	Leichtlauf High Tech SAE 5W-40 Synthoil Energy A40 SAE 0W-40	LM2331 LM2049	LM2332 LM2050
Gasoline	LM special product	all air-cooled	MoS_2 Antifriction SAE 10W-40 MoS_2 Antifriction Motoroil SAE 20W-50 Touring High Tech SAE 20W-50	LM2042 LM22070	LM2043 LM22072 LM20114

APPROVAL LETTERS



PORSCHE

LIQUI MOLY GmbH
Attn.: Mr. Reiner Schönfelder
Jerg-Wieland-Str. 4
89081 ULM-LEHR

Dr. Ing. h.c. F. Porsche Aktiengesellschaft
Porschestraße 911
D - 71287 Weissach

Our reference: EAB2 / DG / LW
Date: June 14, 2022

Motor Oil Approval (993/94-022)

Porsche Reference No.	**2022/05/1372**
Oil company	**Liqui Moly GmbH**
Oil product name	**Liqui Moly Synthoil Energy A40**
SAE viscosity	**0W-40**
Oil code	
Start of approval	**May 1, 2022**
End of approval	**April 30, 2025**
Marketing area	**Worldwide**

Dear Mr. Schönfelder,

Based on the information given by your company and our analysis, PORSCHE is giving its approval according to the **Porsche oil category "A40"** (currently valid for petrol engines in accordance with the Owner's Literature) to your motor oil **Liqui Moly Synthoil Energy A40.** We will include your motor oil in the next issue of our "Technical Information Motor Oil".

This approval will expire on April 30, 2025, if no extension is requested before in good time. This approval will expire before the end of the above mentioned period: if the approved formulation is changed or if negative fields results are recorded or for any reason if Porsche deems it necessary.

You may inform your customers about this approval (Porsche "A40") in a descriptive, non-advertising manner in neutral typeface not larger than the one that is used to express the fulfillment of other manufacturers' specifications. Any further reference to Porsche or the use of the crest and logotype of Porsche is strictly prohibited.

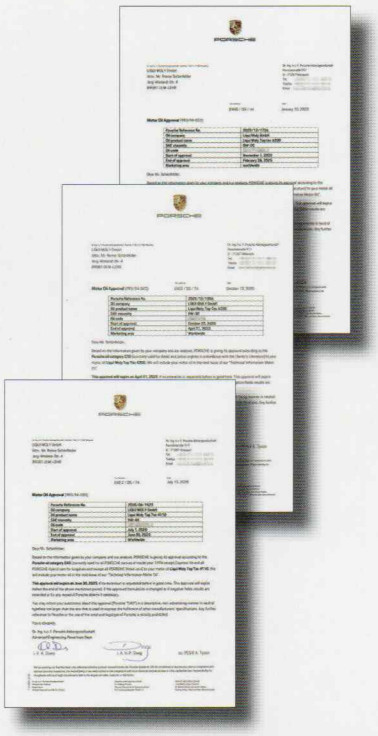
Yours sincerely,

Dr. Ing. h.c. F. Porsche Aktiengesellschaft
Advanced Engineering Powertrain Dept.

i. V. T. Wasserbäch
Wasserbaech Thomas
VWPKI:CC9SCA86CC66184

i. A. H.-P. Deeg
Deeg Hans-Peter VWPKI
7B012509180512A6

cc: PEG-V





Top Tec 6200 SAE 0W-20

Specifications and approvals:
ACEA C5 • Ford WSS-M2C 956-A1 • Porsche C20 • VW 508 00 • VW 509 00

Part-No. LM20236 (1 l) [1] LM20238 (5 l) [1] LM22186 (20 l) [1] LM22235 (60 l) [1] LM 22089 (205 l) [1] LM22164 (1.000 l) [1]



Top Tec 4110 SAE 5W-40

Specifications and approvals:
ACEA C3 • API SN • BMW Longlife-04 • MB-Approval 229.31 • MB-Approval 229.51
MB-Approval 229.52 • Porsche C40 • VW 511 00

LIQUI MOLY recommends this product for the following specifications:
GM dexos2 • GWM • HAVAL • MB 226.5 • Renault RN 0700 • Renault RN 0710

Part-No. LM22120 (1 l) [1] LM22122 (5 l) [1] LM22124 (20 l) [1] LM22125 (205 l) [1] LM22273 (1.000 l) [1]



Top Tec 4200 SAE 5W-30 New Generation

Specifications and approvals:
ACEA C3 • API SQ • BMW Longlife-04 • MB-Approval 229.31 • MB-Approval 229.51 • MB-Approval 229.52 • Opel
OV 040 1547 - G30 / Opel OV 040 1547 - D30 • Porsche C30 • VW 504 00 • VW 507 00

LIQUI MOLY recommends this product for the following specifications:
ACEA C2 • BMW Longlife-01 (up to 2018)* • BMW Longlife-01 FE (up to 2018)* • Fiat 9.55535-S1 • Fiat 9.55535-S3 • GWM
HAVAL • VW 500 00 • VW 501 01 • VW 502 00 • VW 503 00 • VW 503 01 • VW 505 00 • VW 505 01 • VW 506 00 • VW 506 01
(With the exception of R5 and V10 TDI engines before 6/2006) • Wuling • *limited to BMW gasoline engines without
particle filters in the EU including Norway, Switzerland, Great Britain and Liechtenstein

Part-No. LM2004 (1 l) [1] LM2011 (5 l) [1] LM20125 (20 l) [1] LM22086 (60 l) [1] LM22087 (205 l) [1] LM22155 (1.000 l) [1]



Top Tec 4210 SAE 0W-30

Specifications and approvals:
ACEA C3 • BMW Longlife-04 • MB-Approval 229.51 • MB-Approval 229.52 • Porsche C30
VW 504 00 • VW 507 00

LIQUI MOLY recommends this product for the following specifications:
API SN • Iveco 18-1811 SC1 LV 21

Part-No. LM22156 (1 l) [1] LM22158 (5 l) [1] LM22160 (20 l) [1] LM22161 (60 l) [1] LM22162 (205 l) [1]
LM22168 (1.000 l) [1]



Leichtlauf High Tech SAE 5W-40

Specifications and approvals:
ACEA A3 • ACEA B4 • API SP • BMW Longlife-01 • MB-Approval 229.5 • Peugeot Citroen (PSA) B71 2296
Porsche A40 • Renault RN 0700 • Renault RN 0710 • VW 502 00 • VW 505 00

LIQUI MOLY recommends this product for the following specifications:
Chrysler MS-10725 • Chrysler MS-10850 • Fiat 9.55535-H2 • Fiat 9.55535-M2 • Fiat 9.55535-N2
Fiat 9.55535-Z2 • GWM • HAVAL • Opel GM-LL-B-025 • Peugeot Citroen (PSA) B71 2294

Part-No. LM2331 (1 l)[1] LM2332 (5 l) [1] LM 20122 (20 l) [1] LM20362 (60 l) [1] LM20363 (205 l) [1] LM20731 (1.000 l) [1]



Synthoil Energy A40 SAE 0W-40

Specifications and approvals:
ACEA A3 • ACEA B4 • API SP • Porsche A40

LIQUI MOLY recommends this product for the following specifications:
BMW Longlife-01 (up to 2018)* • Ford WSS-M2C 937-A • MB 229.3 • MB 229.5 • VW 502 00 • VW 505 00

Part-No. LM2049 (1 l) [1] LM2050 (5 l) [1] LM22058 (205 l) [1]



MoS_2 Antifriction SAE 10W-40

LIQUI MOLY recommends this product for the following specifications:
ACEA A3 • ACEA B4 • API SL

Part-No. LM2042 (1 l) [1] LM2043 (5 l) [1] LM20376 (60 l) [1]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer.
For more information go to www.P65Warnings.ca.gov



MoS_2 Antifriction Motoroil SAE 20W-50

LIQUI MOLY recommends this product for the following specifications:
ACEA A3 • ACEA B4 • API SL

Part-No. LM22070 (1 l) [1] LM22072 (5 l) [1]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer.
For more information go to www.P65Warnings.ca.gov

[1]

Pro-Line Additives Professional use only

Gasoline
Diesel



Part-No.
LM20002 (300 ml)[1]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer, and n-hexane, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Cera Tec

High-tech anti-wear additive, suitable for most 4-stroke engines as well as manual transmissions and compressors. Reduces friction and wear thanks to a unique combination of ceramic compounds and chemical anti-wear agents. It will prevent direct metal-to-metal contact and reduce friction to increase engine life and efficiency in gasoline and diesel engines.

Use in 4-stroke gasoline and diesel engines, with or without turbochargers. Miscible with most commercially available motor oils. Safe with catalytic converters and particulate filters (GPF/DPF) as well as for belt-in-oil systems. One full can (300 ml) used with 3–5 Liters (3.2 to 5.3 U.S. Qts) of motor oil. Long-term effect up to 50,000 km (30,000 miles). Shake well before use. Not suitable for use with DSG/DCT-, automatic-transmissions or wet-clutch differentials.



Part-No.
LM2032 (500 ml)[2]
LM20398 (500 ml)[3]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer, and n-Hexane, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Pro-Line Diesel System Cleaner

An effective mixture of additives used to clean and maintain the fuel system of Diesel engines. Cleans injectors and the combustion chamber, restores proper fuel atomization and improves engine efficiency. Suitable for use as problem solver and for preventive maintenance.

Suitable for use in all diesel engines, with or without turbochargers. Safe for use with catalytic converters and particulate filters (DPF). One full Can (500 ml) used with 30 to 80 liters (8 to 21 gallons) of fuel.

Preventive application:
Add to the fuel at every inspection.

Problem solver:
Add to fuel to cure acute engine problems.



Part-No.
LM2037 (500 ml)[2]
LM7712 (500 ml)[3]
LM22246 (5 l)[2]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Pro-Line Engine Flush

A highly effective formulation designed for quick and safe removal of deposits in engines before an oil change. Optimizes oil consumption, guarantees proper oil pressure in hydraulically activated systems and ensures proper oil flow after a cold start. Allows the fresh oil to immediately develop full performance while restoring full engine performance and reducing exhaust emissions.

For all 4-stroke gasoline and diesel engines, with or without turbochargers. Safe for use with catalytic converters and particulate filters (GPF/DPF). Compatible with most commercially available motor oils and in oil running belt. One full can (500 ml) used with 3–5 Liters (3.2 to 5.3 U.S. Qts) of motor oil. 5 l used with 30-50 Liters (32 to 53 U.S. Qts) of motor oil.



Part-No.
LM2005 (500 ml)[2]
LM7704 (500 ml)[3]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer, and n-hexane, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Diesel Purge

Developed for cleaning fuel systems and injectors within minutes and restore lost power caused by deposits. Ideally Diesel Purge is added into the fuel filter housing. It will eliminate knocking, pinging and exhaust smoke. Improves start up performance.

Suitable for use in all diesel engines, with or without turbochargers. Safe for use with catalytic converters and particulate filters (DPF).

Preventive use: Fill the fuel filter up with Diesel Purge when doing filter replacement, put the rest in tank. In case of problems run the engine directly with Diesel Purge through fuel line or diesel filter.



Part-No.
LM2030 (500 ml)[2]
LM7986 (500 ml)[3]

⚠ **WARNING:** This product can expose you to chemicals including naphthalene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Pro-Line Gasoline System Cleaner

An effective mixture of additives used to clean and maintain fuel systems of injected or carbureted gasoline engines.Cleans injectors and the combustion chamber, restores proper fuel atomization and improves engine efficiency. Suitable for use as problem solver and for preventive maintenance.

Suitable for use in all 4-stroke gasoline engines, with or without turbochargers. Safe for use with catalytic converters and particulate filters (GPF). One full Can (500 ml) used with 30 - 70 liters (8 gal. to 18 gal.) of fuel.

LIQUI MOLY USA, INC.
E-mail: info@liqui-moly.com
www.liqui-moly.com

For further information or
technical support please call
1-888-MOLYOIL (665-9645)
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[1] [2] [3]