

Certificate

Standard

VDA 6.1:2016

(5th edition, December 2016)

Certificate Registr. No.
VDA Certificate No.

01 107 1733208
0005189

Certificate Holder:

Qingdao Copton Petrochemical Co., Ltd.

No. 192 Longshoushan Road,
Huangdao District, Qingdao City,
Shandong Province
266000 Shandong
P.R. China

With remote location(s) according to annex

Scope:

Design and Manufacturing of Lubricating Oil and Anti-freezing
Solution

With product development

Proof has been furnished by means of an audit that the
requirements of VDA 6.1:2016 are met.

Issue date/
Expiry date:

The certificate is valid from 2024-08-26 until 2027-08-25.
It remains valid subject to satisfactory surveillance audits.

Release date:

2024-08-27


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln
Germany - NRW

VDA QMC

Verband der Automobilindustrie
Qualitäts-Management-Center
08-QMC-6.1-019

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Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1733208**

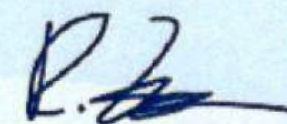
Certificate Holder: **Qingdao Copton Petrochemical Co., Ltd.**
Unified Social Credit Code: 91370211583670830Y
Registration Address:
No. 192 Longshoushan Road,
Huangdao District, Qingdao City,
Shandong Province
266000 Shandong
P.R. China
Operation Address: same as above

Scope: Design, Manufacturing, Sales and Service of Lubricating Oil, Anti-freezing Solution

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2024-09-25 until 2027-09-24.
It remains valid subject to satisfactory surveillance audits.
First certification 2018
This certificate information can be searched on CNCA official website <http://www.cnca.gov.cn>

2024-08-29



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Authorized responsible office: TÜV Rheinland China Ltd., Room 301, 3F and Room 1203, 12F, Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade Zone), 100176, P. R. China

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License No: 2033

SCHEDULE A - LICENSE AGREEMENT

The marks referred to and licensed under the Agreement between API and
QINGDAO COPTON TECHNOLOGY CO., LTD
may be used through 31-Mar-2027 are as follows:

API SERVICE SYMBOL

Licensee is authorized to display the API Certification Mark on the following products:



BRAND NAME	SAE VISCOSITY GRADE	API SERVICE CATEGORY	CLASSIFICATION
COPTON SYNTHETIC GASOLINE	5W-30	SQ	Resource Conserving
COPTON SYNTHETIC GASOLINE	5W-40	SQ	
COPTON NANO SYNTHETIC GASOLINE	0W-20	SQ	Resource Conserving
COPTON SYNTHETIC GASOLINE	0W-20	SQ	Resource Conserving
COPTON GT1 SYNTHETIC GASOLINE	0W-20	SP	Resource Conserving, SN PLUS
COPTON GT1 SYNTHETIC GASOLINE	0W-30	SP	Resource Conserving, SN PLUS
COPTON NANO 1 SYNTHETIC	0W-16	SP	Resource Conserving, SN PLUS
COPTON NANO1 SYNTHETIC GASOLINE	0W-20	SP	Resource Conserving, SN PLUS
COPTON NANO1 SYNTHETIC GASOLINE	0W-30	SP	Resource Conserving, SN PLUS
COPTON GT1 SYNTHETIC GASOLINE	0W-20	SN	SN PLUS
COPTON GT1 SYNTHETIC GASOLINE	0W-40	SN	
COPTON GT1 SYNTHETIC GASOLINE	5W-40	SN	
COPTON GT900 GASOLINE	5W-30	SN	SN PLUS
COPTON GT900 GASOLINE	5W-30	SN	
COPTON GT900 GASOLINE	10W-40	SN	
COPTON GT950 SYNTHETIC GASOLINE	5W-40	SN	
COPTON GT950X SYNTHETIC GASOLINE	5W-20	SN	
COPTON GT950X SYNTHETIC GASOLINE	5W-20	SN	SN PLUS
COPTON GT950X SYNTHETIC GASOLINE	5W-30	SN	
COPTON GT950X SYNTHETIC GASOLINE	5W-30	SN	SN PLUS
COPTON GT950X SYNTHETIC GASOLINE	5W-40	SN	



Bill O'Reilly

Manager - EOLCS/DEF/MOM

Date: 03-Mar-2026

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BRAND NAME	SAE VISCOSITY GRADE	API SERVICE CATEGORY	CLASSIFICATION
COPTON NANO 1 SYNTHETIC GASOLINE	5W-30	SN	SN PLUS
COPTON NANO 900 GASOLINE	5W-30	SN	SN PLUS
COPTON NANO 900 GASOLINE	5W-30	SN	
COPTON NANO 900 GASOLINE	10W-40	SN	
COPTON NANO 950 SYNTHETIC GASOLINE	5W-30	SN	SN PLUS
COPTON NANO1 SYNTHETIC GASOLINE	0W-40	SN	
COPTON GT800 GASOLINE	5W-30	SM	
COPTON NANO 800 GASOLINE	5W-30	SM	
COPTON GT700 GASOLINE	5W-30	SL	
COPTON GT700 GASOLINE	10W-40	SL	
COPTON GT700 GASOLINE	15W-40	SL	
COPTON NANO 700 GASOLINE	5W-30	SL	
COPTON NANO 700 GASOLINE	15W-40	SL	
COPTON NANO 700 GASOLINE ENGINE	15W-40	SL	
COPTON RS700 GASOLINE	5W-30	SL	
COPTON RS700 GASOLINE	10W-40	SL	
COPTON RS700 GASOLINE	15W-40	SL	
COPTON XD1000 DIESEL	15W-40	CK-4	
COPTON XD900 DIESEL	15W-40	CJ-4/SN	
COPTON NANO D90 DIESEL	15W-40	CJ-4	
COPTON XD850 DIESEL	15W-40	CI-4/SL	
COPTON XD850 DIESEL ENGINE	20W-50	CI-4/SJ	
COPTON NANO D80 DIESEL	15W-40	CH-4/SJ	
COPTON XD800 DIESEL	15W-40	CH-4/SJ	
COPTON ZD800 DIESEL	15W-40	CH-4/SJ	
COPTON NANO D80	20W-50	CH-4	



Manager - EOLCS/DEF/MOM

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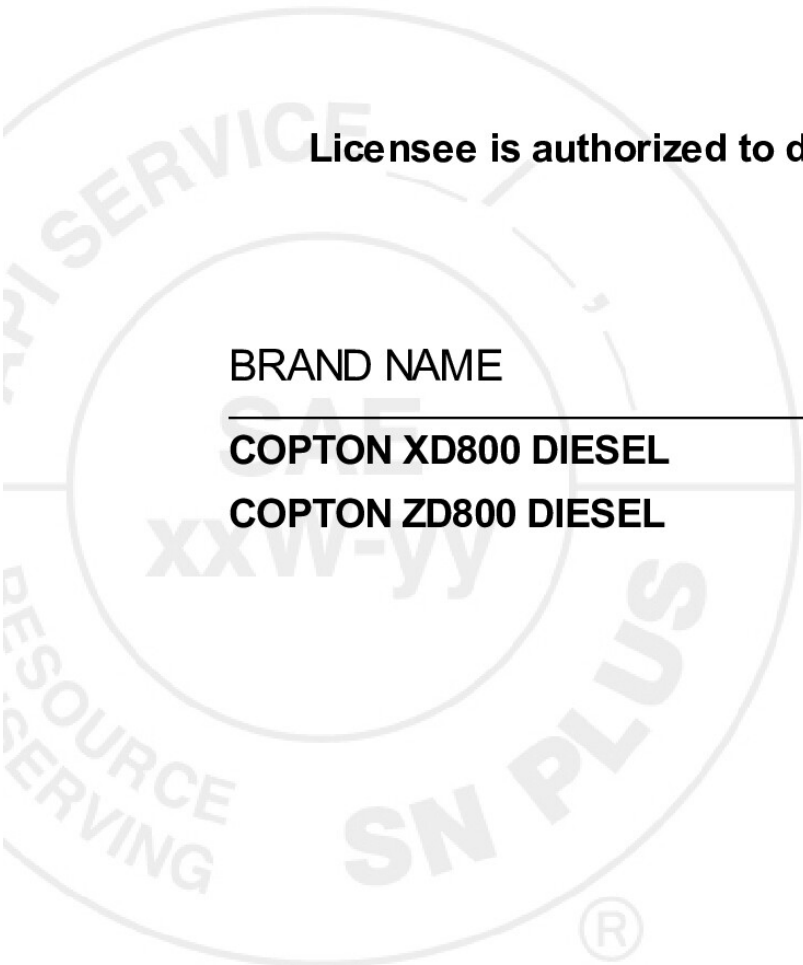
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API SERVICE SYMBOL

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BRAND NAME	SAE VISCOSITY GRADE	API SERVICE CATEGORY	CLASSIFICATION
COPTON XD800 DIESEL	20W-50	CH-4	
COPTON ZD800 DIESEL	20W-50	CH-4	



Bill O'Rourke

Manager - EOLCS/DEF/MOM

Date: 03-Mar-2026

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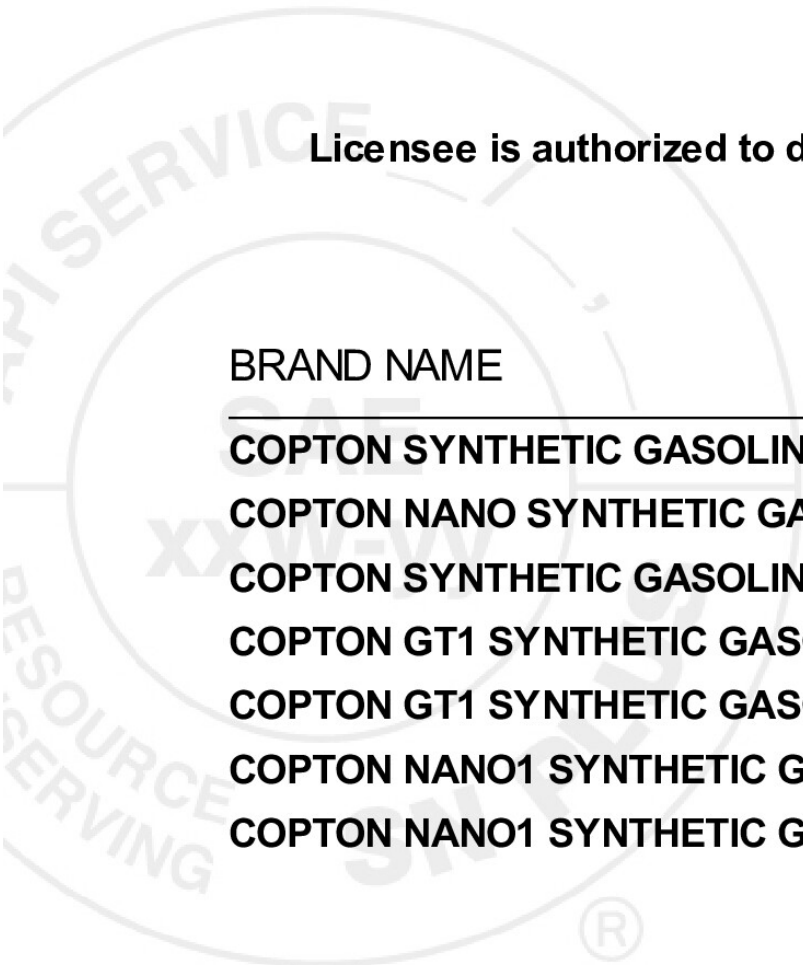
The marks referred to and licensed under the Agreement between API and QINGDAO COPTON TECHNOLOGY CO., LTD may be used through 31-Mar-2027 are as follows:



API CERTIFICATION MARK

Licensee is authorized to display the API Certification Mark on the following products:

BRAND NAME	SAE VISCOSITY GRADE	ILSAC SPECIFICATION
COPTON SYNTHETIC GASOLINE	5W-30	GF-7A
COPTON NANO SYNTHETIC GASOLINE	0W-20	GF-7A
COPTON SYNTHETIC GASOLINE	0W-20	GF-7A
COPTON GT1 SYNTHETIC GASOLINE	0W-20	GF-6A
COPTON GT1 SYNTHETIC GASOLINE	0W-30	GF-6A
COPTON NANO1 SYNTHETIC GASOLINE	0W-20	GF-6A
COPTON NANO1 SYNTHETIC GASOLINE	0W-30	GF-6A



Bill O'Rourke

Manager - EOLCS/DEF/MOM

Date: 03-Mar-2026

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API CERTIFICATION MARK

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BRAND NAME

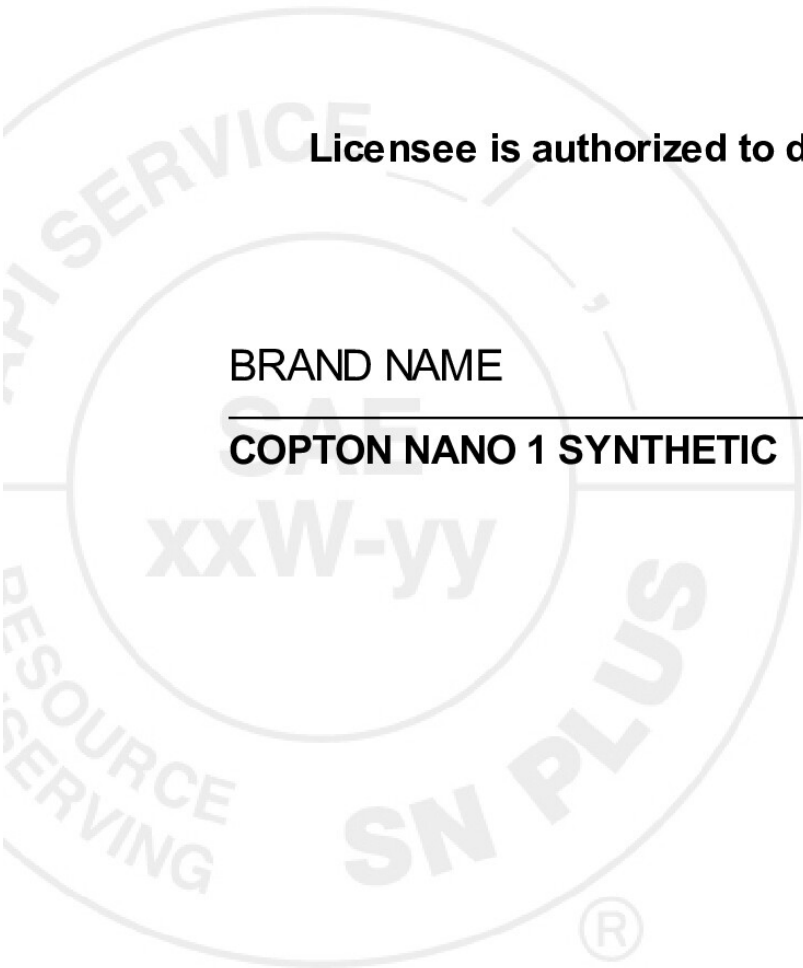
COPTON NANO 1 SYNTHETIC

SAE VISCOSITY
GRADE

0W-16

ILSAC SPECIFICATION

GF-6B



Bill O'Reilly

Manager - EOLCS/DEF/MOM

Date: 03-Mar-2026

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市场地位声明书

Statement of Market Position



SP2025-CMP-9651

COPTON®

纳米机油
全国销量第一

尚普咨询集团
SHANGPU GROUP

颁发日期: 2025 年 8 月
Date of Issue: Aug. 2025



数据来源: 尚普咨询集团, 覆盖全渠道市场, 通过专家及企业调研, 对比全国 (不包括港澳台) 范围内各品牌纳米机油销售量 (以吨计), 得出: 康普顿, 纳米机油全国销量第一; 纳米机油特指通过在基础油中添加纳米复合添加剂及其他复合添加剂制成, 可在发动机部件表面形成平均厚度 100nm 的纳米保护层, 显著提升抗磨性能, 应用于车辆内燃机润滑系统的润滑油。
统计时间: 2024 年 1 月 1 日至 2024 年 12 月 31 日; 本声明于 2025 年 8 月完成调研。