



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

DCG Partnership I, Ltd.
4170A South Main Street
Pearland, TX 77581

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

A handwritten signature in black ink, appearing to be 'J. Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 16 November 2026

Certificate Number: AT-2924



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

DCG Partnership I, Ltd.

4170A South Main Street
Pearland, TX 77581

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Shayla Magnuson smagnuson@dcgpartnership.com

TESTING

Valid to: **November 16, 2026**

Certificate Number: **AT-2924**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Physical property analysis of hydrocarbons, fuels, crude and related products Vapor Pressure Density Specific Gravity Flash Point	Per SOP DCG 5500: ASTM D93, ISO 2719/IP34, ASTM D56, IP 481, ISO 7941/IP405, IP 12, ASTM D240, IMPCA-8, EN13016-1/IP 294, ISO 3007/IP 69, ASTM D4052, ASTM D6378, ASTM D5191, ASTM D5188, ISO 12185/IP 365	Reference Materials and Certified Reference Materials	Digital density meter Pensky-Marten Flash Point Vapor pressure apparatus
Chromatographic analysis of hydrocarbons, fuels, gases and related products	Per SOP DCG 5501: GPA 2261, GPA 2177, GPA 2286, GPA 2186, UOP 621, ISO 7941, IP 405, ASTM D5504, ASTM D5623, ISO 6974, ISO 6975, IP 406, UOP 539, ASTM D1945, ASTM D1946, ASTM D2887, ASTM D5134, ASTM D7833, ASTM D2163, UOP 791, ISO 6326, ASTM D6730	Reference Materials and Certified Reference Materials	GC-FID GC-TCD GC-SCD
Trace nitrogen analysis in hydrocarbons and related products	Per SOP DCG 5502: IP 379, ASTM D5762, ASTM D6069, ASTM D4629, ASTM D7184	Reference Materials and Certified Reference Materials	Chemiluminescence
Sulfur analysis in hydrocarbons, fuels, oils, gases and related products	Per SOP DCG 5503: ASTM D5453, UOP 987, ISO 20846, IP 490, ASTM D7183, ASTM D6667, IMPCA-11, ASTM D4294	Reference Materials and Certified Reference Materials	Ultraviolet fluorescence

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Acid number and neutralization number in petroleum and related products	Per SOP DCG 5504: ASTM D664, IP 177, ISO 6619	Reference Materials and Certified Reference Materials	Potentiometric Titration
Chloride in petroleum and related products	Per SOP DCG 5505: UOP 779, ASTM D6304, ASTM D5808	Reference Materials and Certified Reference Materials	Coulometry
Property method analysis of fuels petroleum and related products	Per SOP DCG 5506: EN 116, IP 309, ISO 3015, IP 219, ISO 3016, IP 15, IP 16, ASTM D7683, ASTM D6731, ASTM D5972, ASTM D6749, IP 435	Reference Materials and Certified Reference Materials	Cloud Point Apparatus Pour Point Apparatus Freeze Point Apparatus Automatic Freeze Point Apparatus

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-2924.



Jason Stine, Vice President