CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

CPAchem Ltd.

2 Ivanka Terzieva
6065 Bogomilovo, Bulgaria

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.

Jason Stine, Vice President

Expiry Date: 17 January 2028

Certificate Number: AT-1836

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

CPAchem Ltd.
2 Ivanka Terzieva
6065 Bogomilovo, Bulgaria
Krassimira Taralova
Phone: 359(42) 607716

TESTING

ISO/IEC 17025 Accreditation Granted: **15 January 2026**

Certificate Number: **AT-1836** Certificate Expiry Date: **17 January 2028**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Metals	In house method WQP 5.15.1.1 WQP 5.15.1/40	Analytical Reference Materials in Solution Inorganic and Organic Matrix	ICP OES ICP MS
Anions/ Cations	In house method WQP 5.15.1.8	Analytical Reference Materials in Solution	Ion Chromatography
pH	In house method WQP 5.15.1.5	Analytical Reference Materials in Solution, Wine and alcohol	pH meter
pH	In house method WQP 5.15.1.23	Analytical Reference Materials in Solution	Harned Cell
Conductivity	In house method WQP 5.15.1.4	Analytical Reference Materials in Solution	Conductivity Meter
Volumetric Solutions	In house methods WQP 5.15.1.11 WQP 5.15.1.12 WQP 5.15.1.13 WQP 5.15.1.14 WQP 5.15.1.15 WQP 5.15.1.16 WQP 5.15.1.17 WQP 5.15.1.18	Analytical Reference Materials in Solution	Titrimetry
Water Content	In house method WQP 5.15.1.26	Analytical Reference Materials in Solution	Karl Fischer Coulometric Titrator
Total Organic Carbon	In house method WQP 5.15.1.30	Analytical Reference Materials in Solution	TOC Analyzer

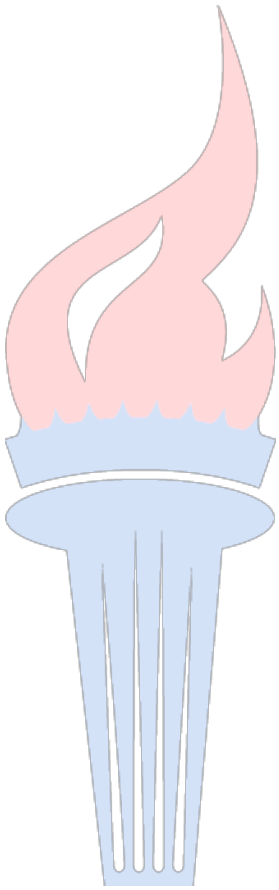
1899 L Street NW, Suite 1100-A, Washington, DC 20036
414-501-5494
www.anab.org

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Potassium dichromate	In house method WQP 5.15.1.31	Analytical Reference Materials in Solution	UV/VIS
Organic Compounds	In house methods WQP 5.15.1.2 WQP 5.15.1.19 WQP 5.15.1.20 WQP 5.15.1.21 WQP 5.15.1.22	Analytical Reference Materials in Solution High-purity Organic Substances	GC/MS HPLC/ HPLC-MS q-NMR
Turbidity	In house method WQP 5.15.1.29	Analytical Reference Materials in Solution	Turbidimeter
Chemical Oxygen Demand	In house method WQP 5.15.1.33	Analytical Reference Materials in Solution	Digestion Titrimetry
Chemical Oxygen Demand	In house method WQP 5.15.1.32	Analytical Reference Materials in Solution	Digestion UV/VIS
Color	In house method WQP 5.15.1.34	Analytical Reference Materials in Solution	ICP and UV/VIS
Osmolality	In house method WQP 5.15.1.35	Analytical Reference Materials in Solution	Osmometer
Density	In house method WQP 5.15.1.36	Analytical Reference Materials in Solution	Density meter
Cold Filter Plugging Point (CFPP)	In house method WQP 5.15.1.37	Petroleum Products	Cold Filter Plugging Point (CFPP) analyzer
Pour Point	In house method WQP 5.15.1.37	Petroleum Products	Pour Point analyzer
Viscosity	In house method WQP 5.15.1.37	Petroleum Products	Viscometer
Flash Point	In house method WQP 5.15.1.37	Petroleum Products	Flash Point analyzer
Distillation	In house method WQP 5.15.1.37	Petroleum Products	Automatic distiller
Cloud Point	In house method WQP 5.15.1.37	Petroleum Products	Cloud Point analyzer
Total Acid Number	In house method WQP5.15.1.38	Analytical Reference Material in Solution	Titrimetry
Total Base Number	In house method WQP5.15.1.39	Analytical Reference Material in Solution	Titrimetry

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