



Analytical and Environmental Services Laboratory

Test Report

Report Number: 24-00524

Version: 1

Report Date: 27-Feb-2024

Attn: Murali

Canoil Canada Ltd.

2525 Dunwin Dr #8,

Mississauga ON L5L 1R9

Canada

Purchase Order: 3913

Sample(s) received: 22-Feb-2024

Authorized by:

Gavin Pereira

Section Manager

Gavin.Pereira@kinectrics.com

Description: Sulphated Ash samples.

Sample ID	Sample Name	Matrix	Sample Point	Sample Date
24-00524-1	1)	Other		21-Feb-2024
24-00524-2	2)	Other		21-Feb-2024
24-00524-3	3) 2T semi synthetic CCL Lot# 24022	Other		21-Feb-2024
24-00524-4	4)	Other		21-Feb-2024

Special Instructions:

Version comment: Initial report.

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Sample ID	Sample Name	Matrix	Sample Point	Sample Date
24-00524-1	1)	Other		21-Feb-2024

Parameter / Analyte	Result	Units	Uncert.	DL	Spec. Limit	Analyzed On dd-mmm-yy	Method

Sample ID	Sample Name	Matrix	Sample Point	Sample Date
24-00524-2	2)	Other		21-Feb-2024

Parameter / Analyte	Result	Units	Uncert.	DL	Spec. Limit	Analyzed On dd-mmm-yy	Method

Sample ID	Sample Name	Matrix	Sample Point	Sample Date
24-00524-3	3) 2T semi synthetic CCL Lot# 24022	Other		21-Feb-2024

Parameter / Analyte	Result	Units	Uncert.	DL	Spec. Limit	Analyzed On dd-mmm-yy	Method
Sulfated ash content by ASTM D874	0.110	%		0.01		26-Feb-24	Sulfated Ash content

Sample ID	Sample Name	Matrix	Sample Point	Sample Date
24-00524-4	4)	Other		21-Feb-2024

Parameter / Analyte	Result	Units	Uncert.	DL	Spec. Limit	Analyzed On dd-mmm-yy	Method

Instruments Used

Name	Serial Number	Last Calibration	Calibration Due
Mass Balance 33 KIN-01453	KIN-01453	21-Jul-2022	21-Jul-2024



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The Analytical and Environmental Services Laboratory of Kinectrics is accredited by the Standards Council of Canada as conforming with ISO 17025.

The DL is the reported detection limit. All analytical data is subject to uncertainty, and is a function of the sample matrix, method and instrumental variations. As a general guideline, it can be expressed as $\pm 50\%$ of the result at the detection limit (DL) and approximately $\pm 10\%$ of the result at greater than 10 times the DL. Results in this report relate only to the items/samples tested and to all the items tested, as received.

METHOD '*' = ISO/IEC 17025 accredited

METHOD 'M' = Indicates a modified test method

METHOD '†' = Indicates a sub-contracted analysis

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