

Certificate of Analysis

Evos Ghent NV
Moervaartkaai 12
9042 Gent
Belgium

Laboratory Report ID : 26-013611-0-BLG-016-00
Our Reference Number : BE01160-0002345
Lab Report Version : Version 1.00

Sample ID	: 5157059 / 26-013611-0-BLG-016-00	Date sampled	: 22-Aug-2026
Product	: Jet A-1	Drawn by	: Intertek
Client Reference	: PO-030-2600059	Date Submitted	: 22-Aug-2026
Shoretank	: 1001	Date Tested	: 25-Aug-2026
Representing	: Composite sample from several level samples ex shoretank		

Method	Test	Spec Limit	Result	Units
ASTM D5452	Total particulates contamination	Max 1.0 (Note 3 AFQRJOS Checklist)	0.08	mg/L
	Sample volume used in the test		3.90	L
	Rating Letter		A	
	Rating Number		2	
	Note		(limits of either particulate contamination or particle counts shall be met. Limits shall apply at point of manufacture only)	
ASTM D2624	Conductivity before adding Stadis 450	50 - 600	211	pS/m
	at actual temperature		20.0	°C

Sampling location : Evos Gent
Sample container : > 250 ml
Sampling Procedure : Open

This certificate has been authorised by: Junior Goossens on Tuesday, August 25, 2026

Material conforms to the JET A1 requirements on above relevant point(s) of testing

Precision complies with the reference method. The results applies only to the object(s) sampled and tested. The analytical report is issued in the name and for account of the principal who recognizes that this report purely represents the situation at a given moment. The principal commits himself to disclose each time the complete report and not parts of the report. Fax and E-mail copies have no legal force. This report can only be used within the specific context of the order and is only valid for the samples analyzed and for the company that gave the order. All orders are executed in accordance with the general conditions of the division "Independent Goods Surveyors and Laboratories" deposited with the Antwerp Chamber of Commerce and Industry on 8 June 2005. Req. of Commerce Antwerp No 114.231
By submitting this test request, unless otherwise agreed in writing, you (the client) accept and acknowledge that we (Intertek) will apply Simple Acceptance when establishing conformity of test results with any given specification, except where the given specification provides clear decision rules, which would take precedence. Since the "Simple Acceptance" decision rule can have an associated probability of false acceptance as high as 50%, you are advised to review the guidance in ILAC G08:09/2019 (and specifically ISO4259/IP367 for standard petroleum methods) to understand the significance of the uncertainty of measurement in relation to any conformity statement we produce.

Junior Goossens
Laboratory Supervisor
Intertek Belgium nv

