

Certificate N°: 240209045B



SGS

Page N°: 1 / 2

CERTIFICATE OF QUALITY

Goods description as provided by client **Agent pentru posttratarea gazelor de evacuare, marca AdBlue®**
Sample description **Dosar de certificare 2718/01 ; Comanda 25 BV/ 12.01.2024**
Sample amount **5 liters**
Sample receipt date **09.02.2024**
Place of sampling **Submitted by Client**
Source **N/A**
Sample type: **Analysis**
Principal: **Registrul Auto Roman – Organism Omologare de Tip si Certificare Produse**
Scope of work: **Analysis**
SGS Romania ref. no. : **24MIN0027**

THIS IS TO REPORT that, in accordance with instruction received from our PRINCIPAL, Registrul Auto Roman – Organism Omologare de Tip si Certificare Produse, to perform analysis to the above mentioned delivered sample, we hereby report the following:

Analysis:

The sample for analysis was submitted for analysis to SGS laboratory in Constanta, as per analytical report no.72-MIN dated 09.02.2024, evidenced:

Item	Parameter	Standard specifications	Test results	UM	Method
1.	Urea Content	31.8 – 33.2	32.77	%	ISO 22241-2 annex B
2.	Refractive index at 20°C (!)	1.3814-1.3843	1.3832	-	ISO 5661
3.	Alkalinity as NH3	Max 0.2	0.026	%	ISO 22241-2 annex D
4.	Biuret	Max 0.3	0.18	%	ISO 22241-2 annex E
5.	Aldehydes	Max 5	0.22	mg/kg	ISO 22241-2 annex F
6.	Insoluble matter	Max 20	<1	mg/kg	ISO 22241-2 annex G
7.	Phosphate (PO4)	Max 0.5	<0.5	mg/kg	ISO 22241-2 annex I
8.	Calcium (Ca)	Max 0.5	0.073	mg/kg	ISO 22241-2 annex I
9.	Iron (Fe)	Max 0.5	<0.1	mg/kg	ISO 22241-2 annex I
10.	Copper (Cu)	Max0.2	<0.2	mg/kg	ISO 22241-2 annex I
11.	Zinc (Zn)	Max 0.2	<0.2	mg/kg	ISO 22241-2 annex I
12.	Chromium (Cr)	Max0.2	0.012	mg/kg	ISO 22241-2 annex I
13.	Nickel (Ni)	Max0.2	0.040	mg/kg	ISO 22241-2 annex I
14.	Aluminium (Al)	Max 0.5	0.044	mg/kg	ISO 22241-2 annex I
15.	Magnesium (Mg)	Max0.5	0.018	mg/kg	ISO 22241-2 annex I
16.	Sodium (Na)	Max 0.5	0.015	mg/kg	ISO 22241-2 annex I
17.	Potassium (K)	Max 0.5	0.072	mg/kg	ISO 22241-2 annex I

The results are attributable only to the sample tested. If not indicated, the test methods refer to the last edition.

Analysis is subject to the performing Laboratory's EN ISO 17025 scope of accreditation as per Annex 1 to the Certificate Number LI 713 issued on 01.11.2023.

The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's

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Certificate N°: 240209045B



SGS

Page N°: 2/ 2

representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.

Upon Client's request, this Certificate has been issued in more than one original. Only the first original is a legally binding document and may be used for any legal purpose, including payment.

(!) - Upon the request of the Client, the samples were sent to third party laboratory for analysis and the results determined by third party laboratory are reported as per above. The results are reported herein for convenience only. SGS has no liability for these results, which remains with the laboratory that produced these results.

This Report refers exclusively to the state of the goods at the time and place of inspection only, which was carried out to the best of our knowledge and ability.

Signed and dated in
Bucharest, 9th of February, 2024

For and on behalf of SGS Romania SA
Natural Resources - Minerals Division



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