

Certificate N°: 2301310855



SGS

Page N°: 1/ 2

CERTIFICATE OF QUALITY

Certificate No. MIN/GE/POT/23/1345/I/014b

Vessel	: M/V "DOLPHIN E"
Commodity (as per B/L)	: GRANULAR UREA IN BIG BAGS
Port of Loading	: POTI, GEORGIA
Port of Discharge	: GIURGIULESTI INTERNATIONAL FREE PORT, REPUBLIC OF MOLDOVA
B/L No. 1 Dated	: 29.01.2023
Quantity (as per B/L 1)	: 1'002.500 MT/1250 BIG BAGS (INCLUDING BB TARE WEIGHT)
Loading commenced	: 02:30 / 27.01.2023
Loading completed	: 16:10 / 29.01.2023

In accordance with the instructions received from our principals **SOCAR Logistics DMCC**, we attended at the Port of Loading POTI, GEORGIA for the purpose of:

IDENTIFICATION OF THE CARGO, SAMPLING OF THE CARGO, LABORATORY ANALYSIS

On which we report as follows:

Identification of the Cargo

Visual checking throughout load and review of shipping documents confirmed that the cargo to be Granular Urea in big bags.

Loading Supervision:

SGS Inspectors were constantly attended at loading operations of m/v "DOLPHIN E". Cargo in big bags was loaded from berth and wagons into the holds of the vessel by means of shore cranes, equipped with hooks.

Sampling of the cargo

Representative samples intended for control of quality and retention taken and prepared according to Fertiliser Directive ECC 2003/2003 dd. 13/10.2003. Increments were taken manually, using special sampling tube during loading operations.

Quality and chemical analysis

The collected samples were mixed thoroughly, prepared subplot and composite samples, sealed with SGS Seals and handed to SGS Georgia Laboratory for further analysis. The reserve samples are kept at SGS Georgia's premises for three months on the analysis effected and within the limits of the results obtained from laboratory we report our findings as follows:

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SGS Canada Inc.

203-950 Powell St
Vancouver, BC
V6A 1H9
Canada

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Certificate N°: 2301310855

SGS

Page N°: 2/ 2

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Parameter:	Test Method:	Result:
Nitrogen, %	GOST 2081-2010; 7.4	46.30
Biuret, %	GOST 2081	0.98
Moisture, %	GOST 20851, 4-75	0.3
Granulometry		
between 1mm -2.0mm	GOST 21560. 1-82	2.5
between 2.0mm - 4mm		91.5
between 4.0mm - 5mm		6.0
between 1mm-4mm		94.0

During the loading of the vessel, the weather was clear.

The manual sampling method was agreed with the SGS Principal, as sampling by more reliable methods that provide probability samples was not possible or was not selected by the SGS Principal. The Holder of this document is cautioned that collected MANUAL samples of this type do not satisfy the minimum requirements for probability sampling, and as such cannot be used to draw statistical inferences such as precision, standard error, or bias. The suitability of this sampling method is defined by the sampling standard.

This Certificate reflects our findings at the time and place of our intervention only and does not relieve the parties from their contractual responsibility.

Issued in Poti, Georgia and dated
31st of January 2023

For and on behalf of
SGS GEORGIA LTD

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