



CERTIFICATE OF QUALITY

In accordance with the instructions received from **Messrs. LLC "TRANSKHIMTRADE"**, we attended at the discharging port SE "SC "OLVIA", UKRAINE for the purpose of cargo identification, quality inspection by regular sampling throughout discharging and analysis of goods described as:

Description of goods: **AMMONIUM NITRATE EC FERTILIZER- TOROS AN, IN BULK**
CUSTOM CODE 3102 30 90 00
Vessel: **M/V "VOLZHSKIY 33"**

B/L number: **1**
B/L date: **30.01.2019**
B/L quantity: **5100 MT**
Port of Loading: **MERSIN, TURKEY**
Port of Discharge: **SE "SC "OLVIA", UKRAINE**

On which we report as follows:

Discharging commenced : 06h55 on 14.02.2019

Discharging completed : 23h40 on 16.02.2019

We hereby report that regular sampling was carried out by SGS inspector throughout discharging M/V "VOLZHSKIY 33" in accordance with the client's instructions. Basis the composite sample analysed SGS Ukraine Laboratory confirms the goods are in accordance with the specifications stated hereunder.

SPECIFICATIONS:**Actual Results:****Methods utilized:**

Total mass fraction of Total Nitrogen (including Nitrate Nitrogen and Ammonium Nitrogen) %,	34.5	DSTU 7370:2013, p. 11.4 GOST 30181.6-94.
Mass fraction of water (by drying method), %	0.4	DSTU 7370:2013, p.11.6; GOST 20851.4-75, p.1
Granulometry, %:		
>6 mm	0	DSTU 7370:2013, p.11.11; GOST 21560.1-82
2-4 mm	73.5	
1-4 mm	97.2	
<1 mm	2.7	
<0.5 mm	1.1	
Friability, %	100	Visually

VISUAL INSPECTION REPORT IS ATTACHED.

This certificate refers to the date, time and place of inspection and does not relieve the parties from their contractual responsibilities. 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.

Signed and dated at
NIKOLAEV, UKRAINE
 On 18th of February, 2019

ISSUED BY INDEPENDENT
 INSPECTION COMPANY
SGS UKRAINE



Chornomorskogo kozatstva str., 103
 65003 Odessa Ukraine
 Tel.: (380-48) 7869-600 / 7869-026
 Fax: (380-48) 7869-027 / 7869-650
 E-mail: sgs.ukraine@sgs.com

