member of CISS GROUP Pte.Ltd. (Singapore)

**CISS GROUP UKRAINE LLC** 

inspection@ciss-group.com

5, Odessa Blv., Ovidiopol district, Lymanka village, Odessa region, 65037







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**CERTIFICATE No.: UA01804** 

ORIGINAL

## QUALITY CERTIFICATE

In pursuance of an order received from our principal, requesting us to carry out inspection we

hereby confirm as follows:

Description of goods: Ukrainian High Protein Sunflower seeds Meal in Pellets In Bulk

Crop year 2024

Vessel: MV ENAS H

Quantity of goods: 3000,000 MT B/L № 1 to 6 DD 08.11.2024

3598,030 MT B/L № 7 to 13 DD 08.11.2024

TOTAL: 6598,030 MT

Shipper: 1 to 6: «IZMAILSKA TORGOVA COMPANIA» LLC

ADDRESS: UKRAINE, ODESA REGION, IZMAIL, AERODROMNE SHOSSE, 2 ZH ON BEHALF OF DAM TRADE GROUP LLC 7 to 13: "IZMAIL-TRANSBULKTERMINAL" LLC ADDRESS: UKRAINE, ODESA REGION, IZMAIL, AERODROMNE SHOSSE, 2 ON BEHALF OF DAM TRADE GROUP LLC

Consignee: TO ORDER

Notify Address: Medsofts For Trade

Address: Plot # 227, 2nd Commercial Sector, 5th

District 11835, New Cairo, Egypt

Port of loading: IZMAIL, UKRAINE

Port of discharge: One Egyptian Mediterranean port

Vessel Holds Nos.: 1, 2

Dates of Loading: 06-08.11.2024

## SAMPLING AND QUALITY ANALYSIS RESULTS:

The sampling was performed according to the GAFTA 124 rules at the time of loading. A composite sample of the total consignment was proportionally mixed and submitted for analysis in GAFTA accredited reputable and independent laboratories. The following results were obtained:

Test	Method	Specification	Actual results
Protein	ISO 5983-1	Basis 35%	36.31%
Fiber (as is)	ISO 6865	Max. 21%	16.84%
Moisture on the case case case case case case case cas	ISO 771	Max. 12 %	10.73%
Passage through the sieve 4.0 mm/ Broken	By sieving method	Max. 10%	0.71%
Urea Casa Casa Casa Casa Casa Casa Casa Ca	ISO 6654	As per EU regulations	<0.01
Oil CASS CHAS CHAS CHAS CHAS CHAS CHAS	150 734 CHS	Max 2%	1.28%

Test	Method	Specification	Actual results*	LOQ
Vomitoxin	AGM-12	Max. 8ppm	< 50*	50 ppb

<sup>\*-</sup>No analyte at a content above the limit of Quantification was detected

LOQ (Limit of quantification) - is the lowest amount or concentration of analyte in a sample, which can be reliably quantified with an acceptable level of precision and accuracy.

Sound, loyal and merchantable. Free from alive weevils, alive insects after fumigation and foreign smell.

The results of inspection are valid for the time and place of inspection only.

This certificate is electronically signed and stamped.

DATED: 11th of NOVEMBER, 2024
For and on behalf of CISS GROUP Ukraine LLC
Registered Superintendent and Surveyor Member of GAFTA





