



Commodities International
Shipping and Survey



FOSFA
INTERNATIONAL

CISS Group PTE. LTD.

10, Anson Road, #29-05 A, International Plaza, Singapore, 079903.

e-mail: inspection@ciiss-group.com

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CERTIFICATE No.: UA01376

ORIGINAL

CERTIFICATE OF QUALITY

In pursuance of an order received from our principal, requesting us to carry out inspection we hereby confirm as follows:

Description of goods:	CORN ORIGIN UKRAINE, IN BULK, LATEST CROP YEAR
Vessel:	M/V ARGO I
Quantity:	31080,035 MT
BL No. & Date:	NO. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, AND 31 DD 02.10.2022
Shipper:	LLC "KLEN-T" 65033, UKRAINE, ODESSA, MELNITSKAYA ST., 33 REG. NO.43259915 ON BEHALF OF BSS GROUP LLC
Consignee:	TO ORDER
Notify Address:	UNITED FOR PROCESSING AND STORAGE OF GRAINS CO. BASHAYER ELKHAIR BUILDING #4, FIRST FLOOR SHBEEN ELKOM, MENOFIA EGYPT CHORNOMORSK, UKRAINE
Port of loading:	ONE SAFE EGYPTIAN MEDITERRANEAN PORT
Port of discharge:	
BL 1, 2, 3, 4, 5 - ACID NUMBER:	4872190152022090163
BL 6, 7, 8, 9, 10 - ACID NUMBER:	4872190152022090171
BL 11, 12, 13, 14, 15 - ACID NUMBER:	4872190152022090189
BL 16, 17, 18, 19, 20 - ACID NUMBER:	4872190152022090197
BL 21, 22, 23, 24, 25 - ACID NUMBER:	4872190152022090205
BL 26, 27, 28, 29, 30 - ACID NUMBER:	4872190152022090213
BL 31 - ACID Number:	4872190152022090221
EGYPTIAN IMPORTER TAX ID:	487219015
FOREIGN EXPORTER REGISTRATION TYPE:	REGISTRATION NUMBER
FOREIGN EXPORTER ID:	DMCC47113
FOREIGN EXPORTER COUNTRY:	UNITED ARAB EMIRATES
FOREIGN EXPORTER COUNTRY CODE:	AE

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:





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Test	Method	Specification	Actual results	LOQ
Moisture	ISO 6540	max. 14.5%	14.0%	-
Broken Kernels	EN 16378	max. 5%	2.86%	-
Damaged Kernels	EN 16378	max. 5%	0.75%	-
Heat damaged grains	EN 16378	max. 2%	0.03%	
Foreign matter	EN 16378	max. 2%	1.05%	-
Total aflatoxins (B1, B2, G1, G2)	ISO 16050 (HPLC method)	max. 20 ppb	< 1*	1 ppb
Aflatoxin B1, ppb	ISO 16050 (HPLC method)	max. 5 ppb	< 1*	1 ppb

*-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, insects, and foreign smell.

The results of these analyses are in conformity with the above-mentioned quality/condition specifications.

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

This certificate is electronically signed and stamped.

DATED: 3rd of SEPTEMBER, 2022

For and on behalf of CISS GROUP Ukraine LLC

Registered Superintendent and Surveyor Member of GAFTA

