

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.: SGD01498/1

ORIGINAL

QUALITY CERTIFICATE

This is to certify that upon the request from our principal we have performed the inspection of the below mentioned shipment and declare the following:

Commodity Non-GMO Soybeans of Ukraine origin, Crop 2024

Loading port Gdansk, Poland Port of discharge Wuhu, China

M/V «CMA CGM VASCO DE GAMA» / 1FL0DE1MA Vessel/Voyage

BL Nos OEA0210659 **Exported to** China

Place of loading Ternopil, Ukraine

Quantity

42 containers (1047.280 MT NET WEIGHT; 1048.120 MT GROSS WEIGHT) Containers

TGBU1116201; TGBU1119535; CMAU2570711; CMAU2797135; GLDU9960739; TGBU1108145; TGBU1112736; TGBU1113429; TLLU2070390; TRHU2598987; TGBU1111679: UETU2222694: TGBU1105948: TGBU1107869: TGBU1105953: FTAU1868800: TCLU3745335: TRHU3593906: TGBU1111236: TGBU1105763:

TLLU8480216: FCIU4610228: CMAU2193897: TGBU1112037: TGBU1109223: TGBU1107658; CAIU3111083; TCLU3702420; TGBU1108947; TRLU9643880: TGBU1119875; TGBU1119685; TGBU1107874; FCIU3178552; TGBU1112989; TGBU1111600; TGBU1105803; TGBU1108994; APZU3772835; CMAU2613032;

TRHU1361645; UETU2329152

Date of loading 14.06.2025 - 18.06.2025

SAVANDI LLC UKRAINE, 46020, CITY TERNOPIL, AVE. BANDERY STEPANA, 33 Shipper

ON BEHALF OF PHOSERA DMCC ONE BUSINESS CENTRE,

ONE JLT BUILDING, DUBAI, UAE

AHCOF NEOCHAINS HOLDINGS CO., LTD., Building No. 1, AHCOF Center, Consignee

986 Huayuan Avenue Baohe District, Hefei, Anhui, China

Tel: +86-551-62831010 | Fax: +86-551-62831058

AHCOF NEOCHAINS HOLDINGS CO., LTD., Building No. 1, AHCOF Center, **Notify party**

986 Huayuan Avenue Baohe District, Hefei, Anhui, China

Tel: +86-551-62831010 | Fax: +86-551-62831058

RESULTS OF INSPECTION

SAMPLING: Samples were taken in accordance with GAFTA sampling rules. Samples were retained in airtight containers until delivery to laboratory.

ANALYSIS: Samples were analyzed according to GAFTA methods in GAFTA approved chemical laboratory. The following results of analysis were obtained:







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Commodities International Shipping and Survey







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ORIGINAL

Analyses	SPECIFICATION	METHOD WELLIN	RESULTS
Protein (dry matter basis)	Min 40%	ISO 5983-2:2009	40.81%
Oil Content (as is)	Min 18%	ISO 659:2009	18.94%
Moisture	Max 12%	ISO 665:2020	11.35%
Foreign Material	Max 2%	SOYBEANS USDA	0.85%
Broken Kernel	Max 5%	SOYBEANS USDA	0.46%
Damaged Kernel	Max 5% (Max 2% heat damage)	SOYBEANS USDA	0.54% (0.02 % heat damage)
White Hilum	Min 90%	Grain Inspection Handbook, Book II - Grading Procedures Chapter 10	90.1%

Goods sound, loyal, and merchantable. Free from live weevils, insects, and foreign smells.

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

Dated: 07 of JULY, 2025

For and on behalf of CISS GROUP Ukraine LLC

Registered Superintendent and Surveyor Member of GAFTA





