member of CISS GROUP Pte.Ltd. (Singapore)







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CERTIFICATE No.: SGD01294/1

ORIGINAL

NON-RADIATION CERTIFICATE

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

follows:

CISS GROUP UKRAINE LLC

inspection@ciss-group.com

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

Commodity : 40 containers said to contain 40 BULKS

SUNFLOWER MEAL NON PELLETS

Quantity: 1132.870 MT

PACKING: In bulk in 40 feet containers

TOTAL NET WEIGHT: 1132.870 METRIC TONS TOTAL GROSS WEIGHT: 1132.870 METRIC TONS

Port of loading : GDANSK, POLAND
Port of discharge : YUEYANG, CHINA
Vessel : MAJESTIC MAERSK

B/L No. & Date: : NO. MAEU238026560 DD 13.05.2024

Containers No. : MRKU5098439 MSKU0363552 MRKU4224614 MRKU6268925

MRSU4079503 SUDU8981859 SUDU5743230 MRKU3117988 SUDU6575362 MRSU5645966 MRSU6547809 MRSU4631124 MRKU3492295 MRKU5408724 TCLU1586379 MRSU6527588 TCLU5699943 HASU5199993 SUDU6908062 TCLU6295904 GCXU5810861 MRKU4559198 TCNU4960031 MRKU5015558 MRKU5904679 MSKU0944407 MRSU3316072 MRKU5923067 MRKU4150450 MRSU3342111 TGBU9322364 MRSU4171522 CAAU6039924 MRKU6106246 SUDU5320747 MRSU6562212 TRHU6316314 MRKU2806581 MRKU6472728

MSKU0999400

Shipper : AGROLIFE TRADING - F.Z.C

OFFICE-C1-308D, AJMAN FREE ZONE, UAE

Consignee : To Order

Notify : YUEYANG BANGSHENG INDUSTRIAL CO., LTD

NO. 101, YUE-A-04 PLANT, SOUTH HUXING ROAD, CHENGLINGJI COMPREHENSIVE BONDED ZONE,

YUEYANG, HUNAN, CHINA

SAMPLING AND QUALITY ANALYSIS RESULTS:

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

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

Parameter	Result
Cesium-134, Bq/kg	<2.3
Cesium-137, Bq/kg	<2.0
Strontium-90, Bq/kg	<2.5

*-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.

BASED ON INSPECTION OF SUBMITTED SAMPLE, RADIATION LEVEL IS FREE FROM HARMFULL RADIATION AND WITHIN INTERNATIONAL LIMITS

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





Dated: 13 of MAY, 2024
For and on behalf of CISS GROUP Ukraine LLC
Registered Superintendent and Surveyor Member of GAFTA

