



**CERTIFICATE NO: 2439/5398/AGRI/TE
OF, QUALITY AND CONDITION**

Rostov-on-Don, 04.12.2017

Messrs.

RUS-AGROEXPORT LTD

RUSSIA

VESSEL'S NAME : M/V "GALENE M"
COMMODITY : WHEAT IN BULK H.S NO. 1001
QUANTITY : 1040,000 MT AS PER B/L NO 3 ISSUED 26.11.2017
LOADING PORT : KAVKAZ, RUSSIA
DISCHARGE PORT : HAIFA, ISRAEL
SHIPPER : RUS-AGROEXPORT LTD., GASTELLO STR. NO 10, BATAYSK,
346880, ROSTOV REGION RUSSIA, ON BEHALF OF HAKAN
AGRO DMCC, DUBAI, UAE
CONSIGNEE : THE FIRST INTRERNATIONAL BANK OF ISRAEL AVNEI CHEN
BRANCH (NO: 126) ADDRESS: 23 TOVAL ST. BEIT NOAM.
RAMAT GAN ISRAEL TEL: +972-7535206/209 (MEY TAL/MORAN)
FAX: +972-3-5134126
NOTIFY : ADM INDUSTRIES CENTERS LTD. 5 MENAHEM BEGIN ST. POB
34 BEIT DAGAN ISRAEL, VAT. NUMBER: 511796641

This is to certify that, upon instructions received from Messrs "RUS-AGROEXPORT LTD" our inspectors have supervised cargos "WHEAT IN BULK H.S NO. 1001" loading on to M/V GALENE M" at KAVKAZ, RUSSIA from November 05th to 26th of 2017 and performed the following operations on the above mentioned consignment;

LOADING SUPERVISION: Cargo was loaded from barges by means of crane into the ship's holds under our representative's supervision.

SAMPLING: Samples for determination of physical and chemical properties of the goods were drawn during transshipment in the whole course of loading as per GAFTA Rules by using a sampler from holds. At the end of sampling sub-lot samples were mixed well, divided and final quality samples were prepared. All samples were sealed and labelled by our surveyors.

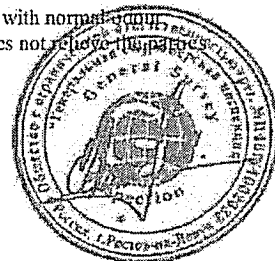
QUALITY: One set of the composite representative samples was expedited to our GAFTA Laboratory in Rostov-on-Don/Russia for analysis and our results are follows:

ANALYSIS	STANDARDS	CONTRACT SPECT.			RESULTS
TEST WEIGHT	ISO 7971-3:2009	MIN	72,00	kg/hl	79,40
PROTEIN (Nx5.7) on dry basis	ISO 20483:2013	MIN	10,50	%	10,56
MOISTURE	ISO 712:2009	MAX	14,00	%	10,98
FOREIGN MATTER	EC 742/2010	MAX	2,00	%	1,03
SPROUTED GRAINS	EC 742/2010	MAX	7,00	%	2,10

The Goods are sound, loyal merchantable quality, free from alive insects and with normal moisture content. The above figures reflect the findings at the time and place of loading only and this certificate does not relieve the parties concerned from their contractual responsibilities.

Gafta

GENERAL SURVEY INSPECTION CO. LTD.
Shosseynaya Street 2/A Rostov-on-Don / Russia
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CERTIFICATE NO: 2442/5398/AGRI/TE
OF, ISRAELI NON-POISONOUS MATERIAL CERTIFICATE

 Messrs.
RUS-AGROEXPORT LTD
RUSSIA

Rostov-on-Don, 04.12.2017

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COMMODITY : WHEAT IN BULK H.S NO. 1001
QUANTITY : 1040,000 MT AS PER B/L NO 3 ISSUED 26.11.2017
LOADING PORT : KAVKAZ, RUSSIA
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 346880, ROSTOV REGION RUSSIA, ON BEHALF OF HAKAN
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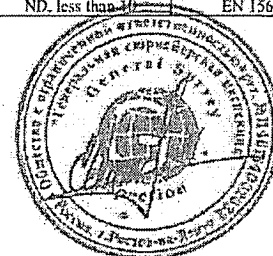
SAMPLING: Samples for determination of physical and chemical properties of the goods were drawn during transshipment in the whole course of loading as per GAFTA Rules. At the end of sampling sub-lot samples were mixed well, divided and final quality samples were prepared.

QUALITY : One of the composite sample was expedited to the FBI Rostov CSM , Testing Laboratory for Foodstuffs , Raw Food and Consumer Goods, Rostov-on-Don, Russia and the findings reported by mentioned laboratory (the report No.16202 dd.02.12.2017) were as follows;

PESTICIDES				
ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
ALDRIN	PPB	<10	ND, less than 5	EN 15662:2008
DIELDRIN	PPB	<100	ND, less than 5	EN 15662:2008
CHLORDANE	PPB	<20	ND, less than 5	EN 15662:2008
DDT	PPB	<50	ND, less than 5	EN 15662:2008
ENDOSULFAN	PPB	<100	ND, less than 5	EN 15662:2008
ENDRIN	PPB	<10	ND, less than 5	EN 15662:2008
HEPTACHLOR	PPB	<10	ND, less than 5	EN 15662:2008
Hexachlorobenzene H.C.B	PPB	<10	ND, less than 5	EN 15662:2008
Hexachlorocyclohexane H.C.H (Gamma isomer)	PPB	<200	ND, less than 5	EN 15662:2008
Hexachlorocyclohexane H.C.H (Alpha- isomer)	PPB	<20	ND, less than 5	EN 15662:2008
Hexachlorocyclohexane H.C.H (Beta-isomers)	PPB	<10	ND, less than 5	EN 15662:2008
METHOXYCHLOR 1.000 PPB 1.000 PPB	PPB	<1000	ND, less than 10	EN 15662:2008
AZINPHOS METHYL	PPB	<200	ND, less than 10	EN 15662:2008
DIAZINON	PPB	<100	ND, less than 10	EN 15662:2008
DICHLORVOS	PPB	<2000	ND, less than 10	EN 15662:2008
DIMETHOATE	PPB	<100	ND, less than 10	EN 15662:2008
DEMETON - S-METHYL	PPB	<200	ND, less than 10	EN 15662:2008



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ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
ETHION	PPB	<100	ND, less than 10	EN 15662:2008
MALATHION	PPB	<8000	ND, less than 10	EN 15662:2008
METHAMIDOPHOS	PPB	<100	ND, less than 10	EN 15662:2008
METHIDATHION	PPB	<200	ND, less than 10	EN 15662:2008
MONOCROTOPHOS	PPB	<50	ND, less than 10	EN 15662:2008
PARATHION	PPB	<50	ND, less than 10	EN 15662:2008
PHORATE	PPB	<50	ND, less than 10	EN 15662:2008
PHENAMIPHOS	PPB	<50	ND, less than 10	EN 15662:2008
PHOSPHAMIDON	PPB	<100	ND, less than 10	EN 15662:2008
PIRIMIPHOS METHYL	PPB	<10000	ND, less than 10	EN 15662:2008
TERBUFOS	PPB	<100	ND, less than 10	EN 15662:2008
TRICHLORFON	PPB	<100	ND, less than 10	EN 15662:2008
VAMIDOTHION	PPB	<200	ND, less than 10	EN 15662:2008

CARBONATES

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
ALDICARB	PPB	<50	ND, less than 5	EN 15662:2008
CARBENDAZIM	PPB	<100	ND, less than 5	EN 15662:2008
CARBOFURAN	PPB	<100	ND, less than 5	EN 15662:2008
METHOMYL	PPB	<500	ND, less than 5	EN 15662:2008

FUMIGANS

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
HYDROGEN PHOSPHIDE	PPB	<100	ND, less than 5	INSO 403:2012
METHYL BROMIDE	PPB	<100	ND, less than 5	INSO 403:2012

MYCOTOXINS

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
AFLATOXIN B1	PPB	<20	ND, less than 2	DSTU EN 12955:2001
DEOXYNIVALENOL (DON)	PPB	<8000	ND, less than 50	INSO 406:2013
DIACEDTOXYSCIRPENOL (DAS)	PPB	<200	ND, less than 50	INSO 405:2013
OCHRATOXIN A	PPB	<250	ND, less than 20	Test Kit manufacturer instruction
T-2 TOXIN +HT2	PPB	<500	ND, less than 50	Immunologically Test Kit Reveal O. Neogen
ZEARALENONE	PPB	<2000	ND, less than 50	INSO 405:2013
FUMONISIN B1+B2	PPB	<60000	293	INSO 405:2013

METALS

ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS
MERCURY	PPB	<100	ND, less than 5	AAFG
LEAD	PPB	<10000	ND, less than 100	AAFG
ARSENIC	PPB	<2000	ND, less than 100	AAFG
CADMIUM (CD)	PPB	<1000	ND, less than 10	AAFG

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
Ergot	%	Max 0.1	0.00	EN 15587:2008+A1:2014

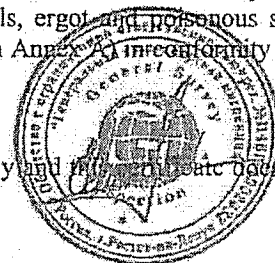
RADIOACTIVITY

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
Caesium-137 +Caesium-134	Bq/Kg	<100 Bq/Kg	ND, less than 3	Gamma/Beta spectrometry
IODINE 131	Bq/Kg	<100 Bq/Kg	ND, less than 3	Gamma/Beta spectrometry

CONDITION:

Based on analysis effected and within the limits of the results obtained from the above mentioned laboratories, we report that the average sample of the cargo is in accordance with the analysis of pesticides radioactivity, mycotoxins, fumigants, carbonates, heavy metals, ergot and poisonous seeds (considered as toxic and harmful seeds as per ISO 7970 in accordance with Annex A in conformity with the CODEX Alimentarius regulations.

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