



QUALITY/CONDITION CERTIFICATE

Description of goods (as declared) : RUSSIAN WHEAT
 Shipper : LLC "TRADE HOUSE "RIF", 344000, RUSSIA, ROSTOV REGION, ROSTOV-ON -DON, AVENUE MIKHAIL NAGIBIN, 7A OF. 5 VAT: 6165161667 ON BEHALF OF GTCS TRADING
 Consignee : BANK HAPOALIM BRANCH - #176 - RAMAT-GAN BUSINESS BRANCH 12 ABBA HILLEL SILVER ST. RAMAT-GAN, 52506 ATT: MS.ANNA / MR.RAMI TEL: +972 3 6017603 / 6
 Notify : INDUSTRIES CENTERS E.O.D TRADE 2005 LTD. BARAN HOUSE, 5 MENAHEM BEGIN ST. P.O. BOX 34, BEIT DAGAN, ISRAEL 5020000, VAT No.513681015
 Vessels name : M/V "PETRA III"
 BS/L No. : No. 9 dd 27.02.2016
 Weight as per B/L : 525.000 MT
 Loading port : KAVKAZ OPL
 Port of discharge : HAIFA OR ASHDOD, ISRAEL
 Date of inspection : 28.12.2016-27.02.2017

We, COTECNA INSPECTION S.A., as a first class superintendence company hereby certify that we were nominated to attend the loading for sampling of the goods and we can ascertain the following:

QUALITY

Samples have been drawn during loading according to GAFTA Rules No. 124 and composite samples were handed over to GAFTA approved COTECNA laboratory in Rostov-on-Don. The analysis rendered the following results:

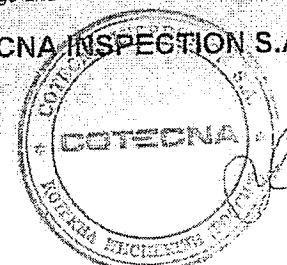
Parameter	Specification	Results	Methods
Test weight	min 72 kg/hl	76.1 kg/hl	ISO 7971-3
Moisture	max 14 %	11.86 %	ISO 712
Foreign matter *	max 2 %	1.20 %	ISO 7970
Protein (N X 5.7 on dry basis)	min 10.5 %	12.6 %	ISO 20483
Sprouted grains	max 18 %	13.8 %	By calculation

* as miscellaneous impurities excl. damaged grains (EU 742/2010)

Based on visual examination of the average sample and the visible portions of cargo during loading, the goods were found to be of sound, loyal, merchantable and free from foreign smell/odors. As fumigation upon loading completion was performed the cargo is considered to be free from live insects or weevils.

This inspection has been performed on the goods for which it was requested according to our professional standards and to the best of our knowledge on the date and at the place it was performed, within the scope of instructions received. This inspection does not release seller(s) and/or supplier(s) and/or shipper(s) and/or other parties involved from their respective contractual obligations and does not prejudice the buyer(s)/receiver(s)' right to claim, under applicable law and contract, compensation from seller(s)/supplier(s)/shipper(s) regarding any defects not detected during our inspection or occurring thereafter. This inspection is also subject to COTECNA Terms and Conditions of Business 2017. (<http://www.cotecna.com/en/About-Cotecna/Terms-Conditions>). Headings and titles in this certificate/report are for reference only and the findings contained herein prevail as stated.

COTECNA INSPECTION S.A.





NON-POISONOUS MATERIAL CERTIFICATE

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Consignee : BANK HAPOALIM BRANCH - #176 - RAMAT-GAN BUSINESS BRANCH 12 ABBA HILLEL SILVER ST. RAMAT-GAN, 52506 ATT: MS.ANNA / MR.RAMI TEL: +972 3 6017603 / 6
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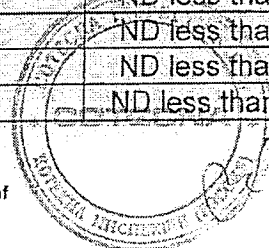
We, COTECNA INSPECTION S.A., as a first class superintendence company hereby certify that we were nominated to attend the loading for sampling of the goods and we can ascertain the following:

QUALITY

Samples have been drawn during loading according to GAFTA Rules No. 124 and composite samples were handed over to GAFTA approved COTECNA laboratory in Rostov-on-Don, Federal Budgetary Institution "State Regional Center for Standardization, Metrology and Testing in Rostov region" Testing Laboratory for Food-stuffs, food Raw and Consumer Goods in Rostov-on-Don, Russia; accredited as per GAFTA / GOST R / ISO 17025, accreditation certificate No. RA.RU.21ПЛ84 dated 01.09.2015. The analysis rendered the following results:

Poisonous Material	Max quantity allowed, ppb	Detection limit, ppb	Lab.results, ppb
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<i>PESTICIDES - Chlorinates</i>			
Aldrin	10	2	ND less than 2
Dieldrin	100	2	ND less than 2
Chlordane	20	2	ND less than 2
DDT+derivatives	50	2	ND less than 2
Endosulfan	100	6	ND less than 6
Endrin	10	2	ND less than 2
Heptachlor	10	2	ND less than 2
Hexachlorobenzene H.C.B	10	5	ND less than 5
HCH (Gamma isomer)	200	2	ND less than 2
HCH (Alpha isomer)	20	2	ND less than 2
HCH (Beta isomer)	10	2	ND less than 2
Methoxychlor	1000	10	ND less than 10





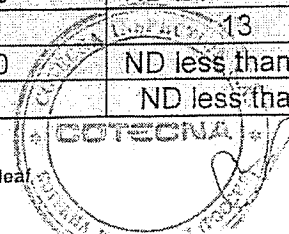
PESTICIDES – Organophosphorus			
Azinphos Methyl	200	10	ND less than 10
Diazinon	100	2	ND less than 2
Dichlorvos	2000	2	ND less than 2
Dimethoate	100	10	ND less than 10
Demeton – S – Methyl	200	10	ND less than 10
Ethion	100	10	ND less than 10
Malathion	8000	2	ND less than 2
Methamidophos	100	2	ND less than 2
Methidathion	200	2	ND less than 2
Monocrotophos	50	10	ND less than 10
Parathion	50	2	ND less than 2
Phorate	50	2	ND less than 2
Phenamiphos	50	10	ND less than 10
Phosphamidon	100	2	ND less than 2
Pirimiphos Methyl	10000	2	ND less than 2
Terbufos	100	10	ND less than 10
Trichlorfon	100	40	ND less than 40
Vamidothion	200	10	ND less than 10

CARBONATES			
Aldicarb	50	2	ND less than 2
Carbofuran	100	2	ND less than 2
Methiocarb	50	2	ND less than 2
Methomyl	500	2	ND less than 2

FUMIGANTS			
Hydrogen Phosphide	100	2	ND less than 2
Methyl Bromide	100	2	ND less than 2

MYCOTOXINS			
Aflatoxin B ₁	20	2	ND less than 2
Deoxynivalenol (DON)	8000	50	ND less than 50
Diacedtoxyscripenol (DAS)	200	25	ND less than 25
Ochratoxin A	250	20	ND less than 20
T-2 toxin + HT2	500	50	ND less than 50
Zearalenone	2000	50	ND less than 50
Fumonizin B1+B2	60000	50	ND less than 50

METALS			
Arsenic	2000	100	ND less than 100
Cadmium	1000	10	ND less than 10
Lead	10000	100	ND less than 100
Mercury	100	5	ND less than 5





Poisonous Material	Max quantity allowed, ppb	Lab.results, ppb
ERGOT	1 000 000	0

Radioactivity	Max quantity allowed, Bq/Kg	Lab. results, Bq/Kg
Radioactivity that its source is in Caesium 134 and Caesium 137	not to exceed 600	ND, less than 3.0
Radioactivity, that its source is other materials than Caesium and that includes Beta and Gamma radiation	250	ND, less than 1.4

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