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BUREAU
VERITAS

QUALITY CERTIFICATE

UAAGRJ20001604/2

This is to certify that upon the request of our Principal we have performed the inspection of the under-mentioned consignment described as follows:

VESSEL	:	M/V «BOGDAN»
DESCRIPTION OF GOODS	:	BARLEY IN BULK H.S 1003
GOODS SHIPPED	:	IN BULK
QUANTITY	:	700.000 MT
AS PER BL	:	NO. 2 DD MAY 01 st , 2020
SHIPPER	:	LLC «PROFIT- VISTA», 64D PATRIOTYCHNA STR., OFFICE 6, ZAPOROZHYE 69005, ZAPOROZHYE REGION UKRAINE ON BEHALF OF ALBERTA CORP. LP ON BEHALF OF GP GLOBAL SUISSE SA
CONSIGNEE	:	TO THE ORDER OF: THE FIRST INTERNATIONAL BANK OF ISRAEL LTD AVNEI CHEN BRANCH (NO: 126) ADDRESS: 23 TOVAL ST. BEIT NOAM . RAMAT GAN – ISRAEL TEL: +972-3-7535207/209 (MEYTAL / MORAN) FAX : +972-3-5134126
NOTIFY	:	ADM INDUSTRIES CENTERS LTD. 5 MENAHEM BEGIN ST. P.O.B 34, ZIP 5020000 BEIT DAGAN, ISRAEL VAT. NUMBER: 511796641
PORT OF LOADING	:	BERDYANSK UKRAINE
PORT OF DISCHARGE	:	HAIFA OR ASHDOD, ISRAEL

RESULTS OF QUALITY INSPECTION

This is to certify that upon instructions received our inspectors have supervised the loading of the above-mentioned consignment between the dates 25.04.2020 – 01.05.2020.

During the loading sampling was performed in accordance with GAFTA 124 Rules. Set of vessel's contractual samples, representing the consignment of cargo loaded, was prepared and was sent to the laboratory Inspectorate Ukraine for analyses. Seals number of composite sample: A20094223. The laboratory reported the following results (Analytical Report No. 9945/20Ag):

TEST	METHOD	UNITS	RESULTS
Moisture max 14.0 %	ISO 24557:2009	%	11,60
Test weight min 62 kg/hl	ISO 605:1991	kg/hl	68,30
Foreign Matter max 2%	ISO 605:1991(*)	%	0,51
Damaged kernels max 4,0 %	ISO 605:1991	%	0,22

* FOREIGN MATTERS = organic impurities+inorganic impurities as per ISO 605:1991.

Cargo is sound, loyal and merchantable and free from live weevils and foreign smell.

These findings are valid for the time and place of the inspection only.

Dated: 05th OF MAY 2020

For and on behalf of Inspectorate Ukraine LLC
GAFTA approved Surveyor

No. EUA43532020



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ISRAELI NON POISONOUS MATERIAL CERTIFICATE

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VESSEL	:	M/V «BOGDAN»
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Results of inspection:

This is to certify that upon instructions received our inspectors have supervised the loading of the above-mentioned consignment between the dates 25.04.2020 – 01.05.2020.

Representative sampling of the cargo was performed as per GAFTA 124 rules. Set of vessel's contractual samples, representing the consignment of cargo loaded was prepared and sent to the laboratory of Inspectorate Ukraine for the analyses (Seal No. A20094224) and we report the results as follows (Analytical reports Nos. 1631/20E, 1185/20AM, 530/20R):

PESTICIDES	MRL	METHOD	LOQ	Units	Results
Aldrin	10,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
Dieldrin	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Chlordane (sum of cis- and trans-isomers and of oxychlordane, expressed as Chlordane)	20,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
DDT (sum of DDT-,TDE-, and DDE- isomers, expressed as DDT)	50,0	EN 15662:2018	20,0	ppb	ND,less than 20,0
Endosulfan (sum of alpha- and beta- isomers and endosulfansulphate expressed as endosulfan)	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Endrin (sum of endrin and of deltaketoendrin, expressed as endrin)	10,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
Heptachlor (sum of heptachlor and of heptachlorepoxyde, expressed as heptachlor)	10,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
Hexachlorobenzene (HCB)	10,0	EN 15662:2018	10,0	ppb	ND,less than 10,0


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PESTICIDES	MRL	METHOD	LOQ	Units	Results
Hexachlorocyclohexane HCH (Gamma isomer)	200,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Hexachlorocyclohexane HCH (Alfa isomer)	20,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
Hexachlorocyclohexane HCH (Beta isomer)	10,0	EN 15662:2018	10,0	ppb	ND,less than 10,0
Methoxychlor	1000,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Azinphos methyl	200,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Diazinon	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Dichlorvos	2000,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Dimethoate	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Dimeton-S-methyl	200,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Ethion	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Malathion	8000,0	EN 15662:2018	200,0	ppb	ND,less than 200,0
Methamidophos	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Methidation	200,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Monocrotophos	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Parathion	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Phorate	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Phenamiphos	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Phosphamidon	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Pirimiphos methyl	10000,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
Terbufos	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Trichlorfon	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Vamidotion	200,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
CARBONATES	MRL	METHOD	LOQ	Units	
Aldicarb	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Carbofuran	100,0	EN 15662:2018	50,0	ppb	ND,less than 50,0
Methiocarb	50,0	EN 15662:2018	25,0	ppb	ND,less than 25,0
Methomyl	500,0	EN 15662:2018	100,0	ppb	ND,less than 100,0
FUMIGANTS	MRL	METHOD	LOQ	Units	
Hydrogen phosphide	100,0	INSO 403:2012	50,0	ppb	ND,less than 50,0
Methyl bromide	100,0	INSO 403:2012	50,0	ppb	ND,less than 50,0
MYCOTOXINS	MRL	METHOD	LOQ	Units	Results
Aflatoxin B1	20,0	DSTU EN 12955:2001	1,0	ppb	ND,less than 1,0
Vomitoxin	8000,0	DSTU EN 12955:2001	2,5	ppb	ND,less than 2,5
Diacetoxyscripenol	200,0	INSO 406:2013	250,0	ppb	ND,less than 200,0
Ochratoxin A	250,0	INSO 407:2013	100,0	ppb	ND,less than 100,0
Zearalenone	2000,0	INSO 405:2013	2,0	ppb	ND,less than 2,0
Fumonisin B1+B2	60000,0	INSO 405:2013	50,0	ppb	ND,less than 50,0
T-2 Toxin (ST2/HT2)	500,0	INSO 405:2013	1000,0	ppb	ND,less than 1000,0



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METALS	MRL	METHOD	LOQ	Units	Results
MERCURY	100,0	EN 13806:2002	50,0	ppb	ND, less than 50,0
ARSENIC	2000,0	EN 14627:2005	250,0	ppb	ND, less than 250,0
LEAD	10000,0	EN 14084:2003	50,0	ppb	ND, less than 50,0
CADMIUM	1000,0	EN 14084:2003	10,0	ppb	ND, less than 10,0
ERGOT	1000 000,000	Visual check	10,0	ppb	Not found

The name of a parameter, units of measurements, (Bq/kg)	Actual result	Normative the document / European standards of testing
Cesium -137	ND, less than 5	MVI 1680/07 MV 6.6.1-10.10.1.7.158-08
Cesium -134	ND, less than 5	INSO 701:2014
Strontium - 90	ND, less than 5	MVI 1680/07 MV 6.6.1-10.10.1.7.158-08

Radioactivity that its source is in caesium 134 and caesium 137 does not exceed 100 bq/kg

CROTOLARIA (crotolaria spp.) 0,00% - Not found
CORN COCKLE (agrostemma githago L) 0,00% - Not found
CARTOR BEAN (ricinus communis L) 0,00% - Not found
JIMSON WEED (datura spp) 0,00% - Not found

Goods comply with Israeli restrictions.

These findings are valid for the time and place of the inspection only.

Dated: 05 OF MAY 2020

For and on behalf of Inspectorate Ukraine LLC
GAFTA approved Surveyor

No. EUA43532020