



BUREAU VERITAS

CERTIFICATE N° 1002357

Date April 17, 2013

BV n° SVP/ITD/2013/039

NON-DIOXIN CERTIFICATE

We, BUREAU VERITAS UKRAINE, being the independent surveyor hereby certify that we, on behalf of our client "RBS(Europe) Ltd", have inspected before loading on below named vessel in port of Kerch a consignment describe as follows :

SHIPPER:

RBS(Europe)Ltd  
Company code:7611629  
Suite 319 3, 32 Threadneedle Street, London, United Kingdom EC2R 8 AY

CONSIGNEE:

Baha Tarimsal Faaliyetler San.Tic.Ltd.Sti.  
600 Evler Mah. Ataturk cad. № 24/1  
Bandirma/Balikesir  
Turkey

NOTIFY ADDRESS:

Baha Tarimsal Faaliyetler San.Tic.Ltd.Sti.  
600 Evler Mah. Ataturk cad. № 24/1  
Bandirma/Balikesir  
Turkey

VESSEL:

M/V "KAPITAN CHEKHA", BILL OF LADING DATED 21 April 2013

PLACE OF INSPECTION

WAREHOUSE OF KERCH SEA PORT, UKRAINE

DESCRIPTION OF GOODS:

RUSSIAN ORIGIN SUNFLOWER HUSKS PELLETS IN BULK

QUANTITY OF GOODS:

4,298.461 METRIC TONS

SAMPLING AND ANALYSIS: Sampling of above cargo was carried at the warehouse of Kerch sea port on 04.04.2013 by inspector "BUREAU VERITAS, UKRAINE". The samples was prepared and submitted for analysis to accredited laboratory Dr. A. Verwey B.V. Rotterdam, Netherlands. The testing was carried out on 15.04.2013 and we certify the results according to laboratory report 21115 as follows:

	Unit	Result	Method
<b>Dioxinlike PCB's</b>			
PCB77	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
PCB81	ng/kg	<0,20	VDLUF A VII, 3.3.2.4 (KI)
PCB105	ng/kg	< 20,0	VDLUF A VII, 3.3.2.4 (KI)
PCB114	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
PCB118	ng/kg	< 50,0	VDLUF A VII, 3.3.2.4 (KI)
PCB123	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
PCB126	ng/kg	<0,20	VDLUF A VII, 3.3.2.4 (KI)
PCB156	ng/kg	< 5,0	VDLUF A VII, 3.3.2.4 (KI)
PCB157	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
PCB167	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
PCB169	ng/kg	<0,20	VDLUF A VII, 3.3.2.4 (KI)
PCB189	ng/kg	< 2,0	VDLUF A VII, 3.3.2.4 (KI)
TE-WHO(upper bound, only PCB's)	ng/kg	0,029	Calculation WHO 2005
<b>Dioxins and Dibenzofurans</b>			
2,3,7,8- Tetra CDD	ng/kg	<0,020	VDLUF A VII, 3.3.2.4 (KI)
1,2,3,7,8-Penta CDD	ng/kg	<0,020	VDLUF A VII, 3.3.2.4 (KI)
1,2,3,4,7,8- Hexa CDD	ng/kg	<0,050	VDLUF A VII, 3.3.2.4 (KI)
1,2,3,6,7,8- Hexa CDD	ng/kg	<0,050	VDLUF A VII, 3.3.2.4 (KI)



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QUALITY HEALTH SAFETY ENVIRONMENT SOCIAL RESPONSIBILITY



1,2,3,7,8,9- Hexa CDD	ng/kg	<0,050	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,4,6,7,8- Hepta CDD	ng/kg	<0,10	VDLUFA VII, 3.3.2.4 (KI)
Octa CDD	ng/kg	<0,30	VDLUFA VII, 3.3.2.4 (KI)
2,3,7,8- Tetra CDF	ng/kg	<0,020	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,7,8-Penta CDF	ng/kg	<0,020	VDLUFA VII, 3.3.2.4 (KI)
2,3,4,7,8-Penta CDF	ng/kg	<0,020	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,4,7,8-Hexa CDF	ng/kg	<0,050	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,6,7,8-Hexa CDF	ng/kg	<0,050	VDLUFA VII, 3.3.2.4 (KI)
1,2,3, 7,8,9-Hexa CDF	ng/kg	<0,050	VDLUFA VII, 3.3.2.4 (KI)
2,3,4,6,7,8-Hexa CDF	ng/kg	<0,050	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,4,6,7,8-Hepta CDF	ng/kg	<0,10	VDLUFA VII, 3.3.2.4 (KI)
1,2,3,4, 7,8,9- Hepta CDF	ng/kg	<0,10	VDLUFA VII, 3.3.2.4 (KI)
Octa CDF	ng/kg	<0,30	VDLUFA VII, 3.3.2.4 (KI)
I-TE(upper bound)	ng/kg	0,08	Calculated
TE-WHO(upper bound, only PCDD/F)	ng/kg	0,09	Calculation WHO 2005
TE-WHO TOTAL(upper bound, sum Dioxin+PCB)	ng/kg	0,116	Calculation WHO 2005

**Results:**

Dioxin and Dioxin's like PCB's less then 1,25 ng/kg WHO TEQ

"BUREAU VERITAS UKRAINE"



Stamp and signature



QUALITY



HEALTH



SAFETY



ENVIRONMENT



SOCIAL  
ACCOUNTABILITY