



REPUBLICA MOLDOVA
AGENCIA NAȚIONALĂ PENTRU SIGURANȚA ALIMENTELOR
Supravegherea Sanitară Veterinară de Stat
Direcția Municipală pentru Siguranța Alimentelor



CERTIFICAT SANITAR-VETERINAR

Seria SP Nr. 1 0 8 6 3 7 1 Din " 30 " septembrie 2019

Em. subsemnului medic veterinar, angajat în cadrul Serviciului Sanitar-Veterinar "SLAVENA LUX" din Chișinău

și certificate ca: (scm - denumire, conținut, date de fabricație, țară de proveniență)
Produse: conserve de peste în sos tomat (scm)
2591

în cantitate (locuri) de: 14977,92
cu greutate de: 14977,92 kg

lipul ambalajului (marcă/etichetă) cu înscrisuri: **Importate din Letonia. Data fabricării: conform anexei**

Origină marfă: **Chișinău**
(scm - marfă, țară de proveniență, adresa de proveniență, denumirea produsului, denumirea producătorului)
14 strada de cartier, nr. 1, Chișinău

cu provine din: **Chișinău**
(scm - marfă, țară de proveniență, adresa de proveniență, denumirea produsului, denumirea producătorului)
14 strada de cartier, nr. 1, Chișinău

a fost supusă expertizei sanitar-veterinare și este admisă pentru: **realizare**
(scm - denumire, conținut, date de fabricație, țară de proveniență, adresa de proveniență, denumirea produsului, denumirea producătorului)
realizare

Marfa este expediată la: **Chișinău**
(numele și adresa de destinație)
Chișinău

cu transportul: **auto**
(numele și adresa de destinație)
Chișinău

pe ruta: **Chișinău**
(scm - marfă, țară de proveniență, adresa de proveniență, denumirea produsului, denumirea producătorului)
Chișinău

NOTE SPECIALE:
Condiții de păstrare la temp. plus 20°C

Termen de valabilitate conform indicatorilor de pe ambalaj/anexa:
Conținutul este valabil pentru o perioadă de timp de **12 luni** de la data emiterii certificatei.

Certificat veterinar nr. LV-7754-P din 17.09.2019

Medic veterinar: **Porcescu Mihail**

Director: **Porcescu Mihail**

Șeful Serviciului Sanitar-Veterinar: **Porcescu Mihail**

Șeful Direcției Municipale pentru Siguranța Alimentelor: **Porcescu Mihail**

Șeful Direcției Teritoriale pentru Siguranța Alimentelor Municipality: **Porcescu Mihail**



Consistence, address, country
"SLAVENA LUX"
Republica Moldova,
INV. EK01000033

QUALITY CERTIFICATE No 519

Description of goods	Unit	Quantity	Microbiological testing after sterilization
Smoked sprats in oil 1/160	cases	13	Nr. 1558-1560
Dates of production: 02.08.19-			date 13.08.2019.
Best before: 02.08.23.			
Smoked sprats in oil 1/160	cases	936	
Dates of production: 07.08.19.			
Best before: 07.08.23.			
Smoked sprats in oil 1/160	cases	23	Nr. 1597-1599
Dates of production: 08.08.19.			date 19.08.2019.
Best before: 08.08.23.			
Smoked sprats in oil 1/160	cases	20	Nr. 1630-1632
Dates of production: 27.08.19.			date 19.08.2019.
Best before: 27.08.23.			
Smoked sprats in oil 1/160	cases	7	Nr. 1795-1797
Dates of production: 27.08.19.			date 09.09.2019.
Best before: 27.08.23.			
Total:	cases	63	
Total:	cans	4536	
Smoked sprats in oil RG 1/240	cases	105	Nr. 1669-1665
Dates of production: 12.08.19.			date 26.08.2019.
Best before: 12.08.23.			
Smoked sprats in oil RG 1/240	cases	2520	
Dates of production: 21.08.19.			
Best before: 21.08.23.			
Smoked sprats in oil RG 1/160 EO	cases	15	Nr. 1732-1734
Dates of production: 27.08.19.			date 02.09.2019.
Best before: 27.08.23.			
Total:	cases	120	
Total:	cans	2380	
Smoked sprats in oil RG 1/160 EO	cases	96	Nr. 1690-1692
Dates of production: 15.08.19.			date 27.08.2019.
Best before: 15.08.23.			
Smoked sprats in oil RG 1/160 EO	cases	1296	
Dates of production: 27.08.19.			
Best before: 27.08.23.			
Total:	cases	84	
Total:	cans	3024	
Smoked sprats in oil RG 1/160	cases	120	Nr. 1810-1821
Dates of production: 29.08.19.			date 09.09.2019.
Best before: 29.08.23.			
Smoked sprats in oil RG 1/160 EO	cases	108	
Dates of production: 08.08.19.			
Best before: 08.08.23.			
Big Sprats in oil RG 1/160 EO	cases	3888	
Dates of production: 08.08.19.			
Best before: 08.08.23.			
Smoked sprats in oil RG 1/160 EO	cases	72	Nr. 1636-1638
Dates of production: 04.09.19.			date 19.08.2019.
Best before: 04.09.23.			
Smoked sprats in oil RG 1/160 EO	cases	2880	
Dates of production: 04.09.19.			
Best before: 04.09.23.			
Smoked sprats in oil 1/190 EO	cases	120	Nr. 1864-1866
Dates of production: 26.08.19.			date 16.09.2019.
Best before: 26.08.23.			
Smoked sprats in oil 1/190 EO	cases	4800	
Dates of production: 26.08.19.			
Best before: 26.08.23.			
Smoked sprats in oil RG 1/250	cases	72	Nr. 1780-1782
Dates of production: 26.08.19.			date 09.09.2019.
Best before: 26.08.23.			
Smoked sprats in oil RG 1/250	cases	2880	
Dates of production: 26.08.19.			
Best before: 26.08.23.			
Smoked sprats in oil RG 1/250	cases	144	Nr. 1777-1779
Dates of production: 27.08.19.			date 09.09.2019.
Best before: 27.08.23.			
Smoked sprats in oil RG 1/250	cases	1728	
Dates of production: 27.08.19.			
Best before: 27.08.23.			
Total:	cases	288	
Total:	glass jar	3456	

Certified that the quality of goods mentioned in this certificate is in conformity with the standards Latvian specifications and the goods may be exported.

Atļaušanas sertifikāts:

CD-1.4+0.4%^g; mass fraction of fish min 70%
 Cd-0.016-0.001 mg/kg; Pb-0.010 mg/kg; As-0.626+0.026 mg/kg; Hg-0.014+0.002 mg/kg;
 Nr. PV-2019-P-27709.01/22.05.2019.
 Histamine <25 mg/kg; Nr.-PV-2019-P-27708.01/16.05.2019.
 Pesticides: HHCH <0.005 mg/kg; DDT and its metabolites product <0.005+0.003 mg/kg;
 PCB(sun) 7.1+0.7 mg/kg; Nr.-PV-2019-P-27711.01/17.05.2019.
 n-Nitrosamines amount <0.004 mg/kg; Nr.-PV-2018-P-36633.01/12.07.2018.
 Radioactivity: Cs137-150±0.10 Bq/kg; Sr 90<1.31 Bq/kg; Nr.-PV-2019-P-27713.01/21.05.2019.
 Benz(a)pyren-1,2+0.3 µg/kg; PAHs-113+1.3 µg/kg; Nr.-PV-2019-P-27713.01/21.05.2019.
 Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR"
 Diagnostic Centre Exp.

No pathogens, no toxins and not able to adulterate the canned product;
 Canned fish commercial sterile. Cans metal, tin varnished from inside, glass jar, lid twist-off varnished from inside.

Signature *C. Kivlenieks*
 17.09.2019.



Seller (Exporter): "GAMMA-A" Ltd
 Meža str.4n, Rīga, LATVIA, LV-1048
 QUALITY CERTIFICATE No. 140
 INV EKO1006083

Consignee, address, country: "SIAIENA LUKS", Moldova

DESCRIPTION of GOODS	UNITS	QUANTITY
BALTIC SPRATS IN TOMATO SAUCE 240g RZ	BBD: 02.05.2022	3
	BBD: 20.05.2022	237
	Total:	240
SMOKED SPRATS PATE 160g RZ	BBD: 05.04.2022	324
ATLANTIC SARDINES IN OIL 240g RZ	BBD: 08.04.2023	179
ATLANTIC MACKEREL IN OIL 240g RZ	BBD: 18.09.2022	11
ATLANTIC SARDINES IN TOMATO SAUCE 240g RZ	BBD: 26.02.2022	6
	BBD: 08.04.2022	50
	Total:	56
		1344

It is hereby certified that the quality of goods mentioned in this certificate is in conformity with the standards existing in Latvia specifications and the goods may be exported.

Quality characteristics:
 Baitle sprats in tomato sauce: salt- 1.2-1.5%; mass fraction of fish 60-70%; Cd-0.04mg/kg; Pb-0.010 mg/kg; As <0.356 mg/kg; histamine <25 mg/kg; Hg-0.016mg/kg; Pesticides: HHCH <0.005mg/kg; DDT and its residues product <0.005mg/kg; PCB <75 µg/g wet weight; Radioactivity: Cs137 <0.031 Bq/kg; Sr90 <1.036 Bq/kg; Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR" Exp. Nr. DC-2017-P-44169.01, Date 25.07.17.
 Smoked Sprats pate: salt- 1.2-1.5%; Cd- 0.038mg/kg; Pb- 0.010 mg/kg; As- 0.675mg/kg; Hg-0.019mg/kg; Histamine <25 mg/kg; Pesticides: HHCH <0.012mg/kg; DDT and its residues product <0.005 mg/kg; PCB <75µg/g wet weight; Radioactivity: Cs137 <1.169Bq/kg; Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR" ; Testing Report PV-2017-P-44170.01, Date: 25.07.17.
 Sardines in Tomato sauce: salt-1.0-1.5%; fish fraction- 60-70%; Cd-0.028mg/kg; Pb-0.010 mg/kg; As-1.32 mg/kg; histamine <25mg/kg; Hg-0.05mg/kg; Pesticides: HHCH <0.005mg/kg; DDT and its residue product- 0.005mg/kg; PCB <0.005mg/kg; Radioactivity: Cs137 <0.031 Bq/kg; Sr90 <0.195 Bq/kg; Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR" ; Testing report No. DC-2015-P-35209.0, Date: 18.06.2015 and Testing report No. PV2017-2017-P-74337.01, Date: 07.12.2017.

Atlantic Mackerel in Oil: salt- 1.2-1.5%; fish fraction 70-80%; Cd-0.007mg/kg; Pb-0.028 mg/kg; As-2.02 mg/kg; histamine <23 mg/kg; Hg-0.013mg/kg; Pesticides: HHCH <0.005mg/kg; DDT and its residues 0.009mg/kg; PCB <0.005mg/kg; Radioactivity: Cs137 <0.129 Bq/kg; Sr90 <0.385 Bq/kg; Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR" ; Testing report No. DC-2014-P-57007.01, Date: 27.08.2014.
 Sardines in Oil: salt-1.0-1.5%; fish fraction 70-80%; Cd-0.019mg/kg; Pb-0.014 mg/kg; As-3.84mg/kg; histamine <25mg/kg; Hg-0.002mg/kg; Pesticides: HHCH <0.005mg/kg; DDT and its residues product- 0.005mg/kg; PCB <0.005mg/kg; Radioactivity: Cs137 <0.031 Bq/kg; Sr90 <0.195 Bq/kg; Production has been examined in the Institute of Food Safety, Animal Health and Environment "BIOR" ; Testing report No. DC-2015-P-35209.01, Date: 18.06.2015.

Microbiological testing after sterilization:
 No pathogens, no toxins and not able to adulterate the canned product;
 Canned fish commercial sterile. Cans metal, tin varnished from inside.
 Andis Zvirbulis, QA manager
 Signature *A. Zvirbulis*
 16.09.2019.

