

REPUBLIC OF MOLDOVA

CERTIFICATE OF CONFORMITY



Registration number: OCpr-004 1L 000073-2024

Issued on:
March 1, 2024
Series A

Valid till:
August 20, 2024
Nr. 00104



CERTIFICATION BODY

"CONSERVSTANDARD"

nb. 41 Uzinilor str., Chişinău city, Republic of Moldova; GSM: 069122779, 079541979; e-mail: cons_cert@mail.ru

THIS IS TO CERTIFY THAT THE SAMPLES OF:

NAME/DESCRIPTION:

1. *Dried prunes, max humidity of 35% (with preservative)*

2024 year crop. Produced: January, 2024.

Package in cardboard boxes with polymeric bags at : 5,0 kg; 10,0 kg. Size of lot 2 - 40,0 tones

2. *Pitted dried prunes, max humidity of 35% (with preservative).*

2024 year crop. Produced: January, 2024.

Package in polypropylene bags at : 200 g; 400 g; 800 g. Size of lot - 15,0 tones.

Package in cardboard boxes with polymeric bags at : 5,0 kg; 10,0 kg. Size of lot 1 - 15,0 tones.

ARE CONFORM TO COMPULSORY REQUIREMENTS

DETERMINED BY:

Technical regulation „Dried fruit and vegetables”, supplement nb. 1, table 1.1. p. a), supplement nb. 2, table 2.1. p. a); supplement nb. 3, table 3.1. p. a) - Decision of the Republic of Moldova nb. 1523 dated 2007.12.29: „Health regulation on contaminants in food products”, pp. 10, 80, 88 - Decision of the Republic of Moldova nb. 520 dated 2010.06.22: „Basic norms for radiation protection. Requirements and hygiene requirements” (NFRP-2000) dated 2001.02.27; „Reglamentation on food additives” - Government Decision of the Republic of Moldova nb. 229 from 2013.03.29; „Rules relating to microbiological criteria for foodstuffs” - Government Decision of the Republic of Moldova nb. 221 dated 2009.03.16; Law nb. 279 from 2017.12.15 on informing the consumer about food products; art. 8, § 1

MANUFACTURER:

S.R.L. "STILFER"

Budeşti village, Chişinău, Republic of Moldova.

APPLICANT:

S.R.L. "STILFER"

nb. 97, Drumul Viilor str., Chişinău city, Republic of Moldova, tel: 079420624.

NCMD Code

0813

State Code

MD

IDNO Code

1004600057627

CERTIFICATE IS ISSUED ON THE BASE OF:

- Analysis Bulletin nb. 013/24 dated 2024.23.02 issued by the Certification Body "Conservstandard";
- Official registration certificate for food safety nb. CR e-1391 dated 2015.11.10, issued by the National Agency for food Safety of Chişinău, Republic of Moldova.

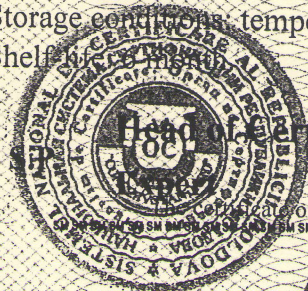
ADDITIONAL INFORMATION:

Certification scheme 1b (certification party)

Identification of product to SM 248:2004 p.5.2.6 "Dried prunes".

Storage conditions: temperature (+5 ÷ +20)°C; relative humidity: no more than 70%.

Shelf life: 12 months.



Head of Certification Body

N. Ulianovschi
L. Potorac

N. Ulianovschi

L. Potorac

Certificate of conformity is valid only accompanied by product test report/analysis bulletin.

Attention to manufacturers and control bodies!
Certificate copies are legalized in the established order

ANALYSIS BULLETIN

Nb. 013/24 from February 23, 2024

samples: 059b

- 1. Samples submitted for testing:** 1. Dried prunes, max humidity – 35 % (with preservative)
2024 year crop. Produced: January, 2024.
Packing in cardboard boxes with polymeric bags at 5,0 kg; 10,0 kg.
Size of lot – 40,0 tn.
2. Pitted dried prunes, max humidity – 35 % (with preservative)
2024 year crop. Produced: January, 2024.
Packing in polypropylene bags at: 200 g; 400 g; 800 g.
Size of lot – 15,0 tn.
Packing in cardboard boxes with polymeric bags at: 5,0 kg; 10,0 kg.
Size of lot – 45,0 tn.
- 2. Applicant:** S.R.L. "STILFER";
nb. 97, Drumul Viilor str., Chișinău city, Republic of Moldova
- 3. Manufacturing enterprise:** S.R.L. "STILFER";
Budești village, Chișinău city, Republic of Moldova
- 4. Supporting documentation:** Test report nb.0727-C, nb. 0728-C dated September 0, 2023.
nb. 5745-C, nb. 5746-C dated 2023.03.20.
- 5. Normative document:** Technical reglamentation „Dried fruit and vegetables”, supplement nb.1,
table 1.1, p.a), supplement nb. 2, table 2.1, p. a); supplement nb. 3, table 3.1,
p. a) - Decision of the Republic of Moldova nb. 1523 dated 2007.12.29;
“Health regulation on contaminants in food products”, pp. 10, 80, 88 –
Decision of the Republic of Moldova nb. 520 dated 2010.06.22; “Basic
norms for radiation protection. Requirements and hygiene requirements”
(NFRP-2000) dated 2001.02.27; „Reglamentation on food additives” –
Government Decision of the Republic of Moldova nb. 229 from 2013.03.29.
„Rules relating to microbiological criteria for foodstuffs” – Government
Decision of the Republic of Moldova nb. 221 dated 2009.03.16; identification
of product to SM 248:2004 p.5.2.6 “Dried prunes”
- 6. Responsible expert:** Liliana Potorac
- 7. Tests were made by:** Product Testing laboratory of the P.I. "CMAC",
Accredited certificate nb. LI –086.

TEST RESULTS

The index denomination	Unit of measure.	The trial method	The conditions of admisibility	The facto results	
				samples nb. 1	samples nb. 2
Toxic elements, max. :					
- lead	mg/kg	5.1/PL-2/01 (SM GOST R 51301:2003-canceled)	0,1	0,034	0,034
- cadmium	mg/kg	5.1/PL-2/01 (SM GOST R 51301:2003-canceled)	0,05	<0,005	<0,005
Radionuclides, max.:					
- cesium-137 (137CS)	Bq/kg	SM GOST R 54016:2013	200	< 2	< 2
- strontium-90 (90SR)	Bq/kg	SM GOST R 54017:2013 5.1/PL-4/01 (MBH.MH 1181-2007)	240	5,2	5,2
Mycotoxins, max.:					
Aflatoxin B1	µg/kg	5.1/PL-3/15.1 (IM RIDASCREEN)	2,0	< 1,0	< 1,0
Sum of aflatoxines (B1 + B2 + G1 + G2)	µg/kg	5.1/PL-3/02 (MU 4082-86)	4,0	< 1,0	< 1,0

The index denomination	Unit of measure.	The trial method	The conditions of admisibility	The facto results	
				samples nb. 1	samples nb. 2
Physicochemical indices :					
Humidity	%	GOST 28561-90 p.2	29,0 - 35,0	30,1	34,3
Sorbic acid	mg/kg	5.1/PL-3/12 (SM ISO 22855:2016)	max. 1000	-	570
Microbiological indices:					
Pathogenic microflora, including Salmonella in 25 cm ³ of product		SM EN ISO 6579-1:2017	not allowed	not detected	not detected
Quantity of mesophyloe aerobic and anaerobic microorganisms, colony-forming unities of microbes in 1 g of produs		SM EN ISO 4833-1:2014	5,0 x 10 ³	< 1,0 x 10 ¹	6,0 x 10 ²
Coliform bacteria in 0,1 g of produs		SM ISO 4831:2010	not allowed	not detected	not detected
Yeast in 1,0 g, UFC/g		GOST 10444.12-88 p.4 (canceled)	1,0 x 10 ²	< 1,0 x 10 ¹	< 1,0 x 10 ¹
Mustiness in 1,0 g, UFC/g		GOST 10444.12-88 p.4 (canceled)	2,0 x 10 ²	< 1,0 x 10 ¹	< 1,0 x 10 ¹
Organoleptic indices:					
Exterior and consistense	1. dried prunes; 2. unpitted prunes;				
Taste and smell	- typical to dried prunes				
Color	- black brown				

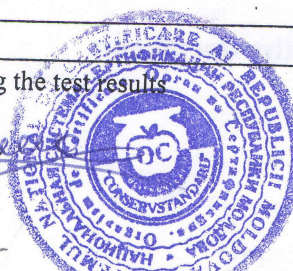
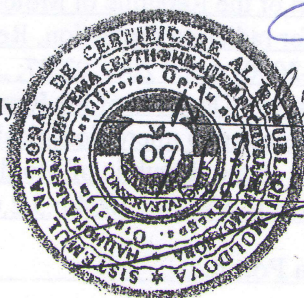
Note: As a result of the CP exportation decision, the following products are not allowed for exportation to the EU: dried prunes, unpitted prunes, black brown

Note: As a result of the CB expert's decision, the analysis report comprises merging the test results in the product batch.

Head of Certification Body

Expert

S.P.



Nadejda ULIANOVSKI

Liliana POTORAC