

To: GHA Glashandel Alpnach AG Industriestrasse 12, CH-6055 Alpnach

Declaration of Conformity

We.

Bormioli Luigi S.p.A. Viale Europa 72/A 43122 Parma - Italy

declare under our sole responsibility that, based on our knowledge and on the information provided by our suppliers, the articles

GLASS CONTAINERS AND TABLEWARE

Ref. N.: [Ref.]

containing some or all of the following items:

Fido Cylina	<u>rical:</u>		
141370	Fido Jar 12.5cl	141360	Fido Jar 20 cl
141332	Fido Jar 35cl	141372	Fido Jar 50 cl
141376	Fido Jar 75 cl	141378	Fido Jar 100 cl
141380	Fido Jar Spaghetti 136 cl		
Fido Jars:			
149210	Fido Jar 50cl	149510	Fido Jar 50cl Blue
149280	Fido Jar 75cl	149520	Fido Jar 75cl Blue
149220	Fido Jar100cl	149530	Fido Jar 100cl Blue
149230	Fido Jar 150cl	149540	Fido Jar 150cl Blue
149240	Fido Jar 200cl	149550	Fido Jar 200cl Blue
149250	Fido Jar 300cl	149260	Fido Jar 400cl
149270	Fido Jar 500cl	149220	Fido Lavagna 100cl
149280	Fido Lavagna 75cl	149230	Fido Lavagna 150cl
149740	Fido Jar – set 3pz [50cl, 100cl, 150cl]		-
Gaskets:			
890750	Rubber Gasket φ90mm	890780	Rubber Gasket

Composed of:

✓ Soda lime glass ✓ Rubber Accessories ✓ Metal Accessories (not into contact with food)

supplied by our Company, comply with the current standards concerning materials and articles in contact with foodstuffs:

European Regulation:

- Reg. (CE) N., 1935/2004
- Reg. (CE) N. 2023/2006
- Dir. 84/500/CE, 2005/31/CE and following amendments
- Reg. (CE) N. 10/2011 and following amendments

Italian Regulation:

- DPR 777/82 and following updates and amendments

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- DM 21/03/1973 and following updates and amendments.

French Regulation:

- French décret 2007-766
- Law 2012-1442
- DGCCRF 2004 64 dated 01/05/2016 (French Regulation on glass)

USA Regulation:

- US FDA CFR21 177.2600 (Rubber articles intended for repeated use)
- US FDA CFR21 177.1210
- US FDA CPG 7117.06; US FDA CPG 7117.07 (Glass)

Japanese Regulation

- MHLW Notification 370/2010

We also declare that:

• Glass Components

Our food grade glass composition*, expressed as oxide percentage, is the following:

Soda – Lime Glass					
Oxide	%				
SiO_2	69 – 73				
Al_2O_3	1 – 3				
CaO + MgO	9 – 13				
$Na_2O + K_2O$	13 – 15				
BaO	0 - 2				
*the composition can be modified also outside the					
indicated range for technical reason					

Glass containers we supply comply with what foreseen for glass items belonging to Italian DM 21/03/1973 category A (suitable to the contact with all food types under all temperature conditions up to and including sterilization), Annex II Sect. 5, D.M 21/03/1973 and art. 2 section 1, a) b) c) D.Lgs. n° 108/92.

Leaching of Lead (Pb), Cadmium (Cd), Aluminium (Al), Cobalt (Co), Arsenic (As) from the food contact surface of above-mentioned articles comply with limits and acceptance criteria described in ISO 7086-1,2, ISO 6486 – 1,2and DGCCRF 2004-64 (France). Heavy metals are not intentionally added in the glass formulation. Glass containers we supply, do not contain any of the dangerous substances listed into Reg. (CE) N.1907/2006 and following amendments and into US California State Proposition 65, current release (Safe Drinking Water and Toxic Enforcement Act 1986).

• Rubber components

FIDO JARS are supplied with NBR (Acrylonitrile-Butadiene Rubber) rubber gaskets. The above-mentioned gaskets do not contain Chlorine and Bisphenol A as intentional additive or ingredient.

• Fido Lavagna,

Screen Printing (Serigraphy) or Tampography is executed with inorganic enamels. The decoration is not present in the area within a 20 mm distance from the jar rim (lip & area). The migration of heavy metals from the above-mentioned articles complies with limits and acceptance criteria described in ISO 7086.

• Food categories:

Gaskets are suitable to contact with foodstuffs for any long-term storage at room temperature or below according to the table below:

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Contact with foodstuffs	Fido Jars < 100 cl	Fido Jars ≥ 100 cl
Watery, acid	X	X
Fatty		X
Alcoholic <50%, milky	X	X

Only Fido Jars with volume \geq 100cl are suitable for foods and sauces preserved in oily liquids and foods consisting completely of animal or vegetable fats. The following conditions have been used for global and specific migration.

Simulants:

Acetic acid 3 % (w/v) – Simulant B Ethanol 50 % (v/v) – Simulant D1

Olive oil – Simulant D2

Testing conditions: 1 h at 100°C + 10 d at 40°C

• Final destination/ end use

✓ Domestic Use

☐ Food Industry Use

Size [cl]	Range [°C]	Thermal Shock [∆T]	(boiling max 1 hour at 100°C)	Oven	Microwave	Electric Plate	Dishwasher	Freezer	Other
0-100	0-100	42°C	YES	NO	Only glass – max 70°C, ΔT = 42°C	NO	YES*1 (only glass)	YES	Wash before use
Spaghetti 136, 400 and 467	0-100	42°C	YES	NO		NO	YES*1 (only glass)	NO	
50-150	0-100	42°C	YES	NO		NO	YES*1 (only glass)	NO	
200-500	0-100	42°C	YES	NO		NO	YES*1 (only glass)	NO	
All sizes	0-100	42°C	YES	NO		NO	YES*1 (only glass)	NO	
	Spaghetti 136, 400 and 467 50-150 200-500 All sizes	0-100	0-100 0-100 42°C Spaghetti 136, 400 0-100 42°C and 467 50-150 0-100 42°C 200-500 0-100 42°C All sizes 0-100 42°C	0-100 0-100 42°C YES Spaghetti 136, 400 and 467 0-100 42°C YES 50-150 0-100 42°C YES 200-500 0-100 42°C YES All sizes 0-100 42°C YES	0-100 0-100 42°C YES NO Spaghetti 136, 400 and 467 50-150 0-100 42°C YES NO 200-500 0-100 42°C YES NO All sizes 0-100 42°C YES NO	0-100	0-100	0-100	0-100

Restrictions / other information

Allergens (Dir. 2007/68/EC, Rec. (UE) 1169/2011) are not intentionally used in the manufacture of our products. Our manufacture process doesn't foresee the use of genetically modified substances, which cannot be found in the finished products, nor the use of sources of irradiation which can compromise the integrity of our products. Raw materials are accurately selected, and our suppliers are audited in compliance with our requirements.

The validity of this statement starts from the signature date. It will be revised only following substantial changes in the manufacturing of the material which could modify the essential requirements, or in case of regulation amendments.

Parma, 04/01/2024

Roberto Ghizzoni Quality Assurance Manager

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