Packari.com GmbH, Europastraße 13, A-6322 Kirchbichl

DoC

Artikelnr.	Artikelbeschreibung	Article description
900012	Kunststoff Kanister natur 5 Liter ohne Verschluss	Plastic jerry can natural 5 Litre without closure
900013	Kunststoff Kanister natur 5 Liter UN ohne Verschluss	Plastic jerry can natural 5 Litre UN without closure
900014	Kunststoff Kanister natur 5 Liter UN stapelbar ohne Verschluss	Plastic jerry can natural 5 Litre UN stackable without closure
900016	Kunststoff Kanister natur 10 Liter UN stapelbar ohne Verschluss	Plastic jerry can natural 10 Litre UN stackable without closure
900023	Kunststoff Kanister blau 5 Liter UN stapelbar ohne Verschluss	Plastic jerry can blue 5 Litre UN stackable without closure
900025	Kunststoff Kanister blau 10 Liter UN stapelbar ohne Verschluss	Kunststoff Kanister blau 10 Liter UN stapelbar ohne Verschluss
S01010	Schraubverschluss 35 mm weiß	Screw cap 35 mm white
S01011	Schraubverschluss 35 mm rot	Screw cap 35 mm red
S01012	Schraubverschluss DIN 51 weiß	Screw cap DIN 51 white
S01013	Schraubverschluss DIN 51 rot	Screw cap DIN 51 red
S01016	Auslaufhahn für Kanister DIN 51	Drain valve DIN 51
S01021	Schraubverschluss DIN 51 schwarz	Screw cap DIN 51 black

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ppa. Manuela Ion
Prokuristin | Sales Management

Kirchbichl, 13.01.2025

Nachfolgend / following:

- Konformitätserklärung des Herstellers
- Certification of conformity of the manufacturer

bergamaschi
blow moulding solutions s.r.l.
Produzione, progettazione e sviluppo di contenitori industriali e articoli tecnici

MOCA DECLARATION OF CONFORMITY
ITEMS MADE OF PLASTIC MATERIAL for Packari.com GmbH, Kirchbichl (Austria)

We hereby declare that the article:

Item Description	Producer Item Part Number	Packari Item Part Number
5L jerrycan model type "Eurotank", natural color, 140g	TN005EN00GRAD	900012
5L jerrycan model type "Eurotank", natural color, 160g	TN005EN00YGRAD	900013
5L jerrycan model type "Supertank", natural color	TN005ST00Y	900014
5L jerrycan model type "Supertank", white color	TN005STBIY	900044
5L jerrycan model type "Supertank", blue color	TN005STBLY	900023
10L jerrycan model type "Mitank EVO", natural color	TN010ME0061	900036
10L jerrycan model type "Supertank", natural color	TN010ST00Y	900016
10L jerrycan model type "Supertank", blue color	TN010STBLY	900025
20L jerrycan model type "Mitank EVO", natural color	TN020ME00Y61	900037
20L jerrycan model type "Supertank", natural color	TN020ST00Y	900017
25L jerrycan model type "Supertank", natural	TN025ST00Y	900018
25L jerrycan model type "Supertank", white color	TN025STBIY	900028
25L jerrycan model type "Supertank", blue color	TN025STBLY	900027
Ø 35mm lid, white color	TP035BISAC	S01010
Ø 35mm lid, red color	TP035ROSAC	S01011
DIN51 lid, white color	TP051BISAC	S01012
DIN51 lid, blue color	TP051BL	S01020
DIN51 lid, black color	TP051NESAC	S01021
DIN51 lid, red color	TP051ROSAC	S01013

provided to you for:

any prolonged storage (more than 6 months) at room temperature or lower

with the following food categories:

for all types of food products (simulants A, B and D2)

(For the name of the food, the product or group of products was chosen in reference to the food categories indicated by Reg. (EU) no. 10/2011)

ARE COMPLIANT

to the following community legislation:

- Regulation (EC) n. 1935/2004 [Art. 3; Art.11(paragraph 5); Article 15; Art.17]
- Regulation (EC) n. 2023/2006 (Good manufacturing practices – GMP)
- Regulation (EU) n. 10/2011 and subsequent updates

to the following Italian legislation:

- Ministerial Decree 03/21/1973 and subsequent updates and amendments;
- Presidential Decree 777/82 and subsequent updates and amendments.

The above material is manufactured from the following starting materials/substances:

Material: Polyethylene HDPE
Master: Viba white HDPE 14919, Viba red R1701, Viba blue B1815

The POLYETHYLENE (HDPE) material does not contain substances subject to restrictions in the cited legislation.

The POLYETHYLENE (HDPE) material does not contain substances regulated by Regulations (EC) n. 1333/2008 and 1334/2008 and subsequent. adj. (substances called "dual use").

The VIBA WHITE HDPE 14919 masterbatch contains substances subject to restrictions in the legislation cited.

FCM N.	Name	Rif. N.	Cas No.	LMS (mg/kg)
356	1-esene	18820	592-41-6	3

The VIBA WHITE HDPE 14919 masterbatch contains substances regulated by Regulations (EC) no. 1333/2008 and 1334/2008 and subsequent. adj. (substances called "dual use").

FCM N.	Name	Ref. N.	E number	LMS (mg/kg)
106	Acid stearic	24550 89040	E570 E572	60
--	Aluminium	--	E173	1
409	Iron oxide	62240	E172	60
21	Calcium salt	42500	E170	60

The VIBA RED R1701 masterbatch contains substances subject to restrictions in the cited legislation.

FCM N.	Name	Rif. N.	Cas No.	LMS (mg/kg)
433	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate	68320	2082-79-3	6
95	White, paraffinic mineral oils derived from hydrocarbons of petroleum origin	95883	--	--
-	Zinc salt	-	-	5

The VIBA BLU B1815 masterbatch contains substances regulated by Regulations (EC) no. 1333/2008 and 1334/2008 and subsequent. adj. (substances called "dual use").

FCM N.	Name	Ref. N.	E number	LMS (mg/kg)
416	Sorbitan monooleate	87680	E494	60
--	Aluminium	--	E173	1
409	Iron oxide	62240	E172	60
21	Calcium salt	42500	E170	60

The specific migration limits for these substances are respected in the test conditions reported below.

According to experimental data and/or theoretical calculations, these substances comply with the provisions of the art. 11 of Regulation (EU) n 10/.2011 paragraph 3, letters a and b and by Ministerial Decree 21/3/73.

Food suitability test

Simulant	Test conditions
Acetic acid 3% w/V – simulant B	10 days at 40°C (global migration)
Ethyl alcohol 10% v/v – simulant A	As above
Rectified olive oil – simulant D2	As above
Acetic acid 3% w/V – simulant B	10 days at 60°C (global migration)
Ethyl alcohol 10% v/v – simulant A	As above
Rectified olive oil – simulant D2	As above

Surface / volume ratio adopted in laboratory tests: 2.3 (dm2/L)

The simulants and test conditions are chosen based on Reg. (EU) no. 10/2011 and subsequent. adj.

The global migration and specific migration limits to which the monomers and/or additives present in the material may be subjected, including the metals and primary aromatic amines of Annex II of Reg. (EU) no. 1245/2020, are respected in the conditions of use mentioned above.

The statement is supported by analytical tests conducted in accordance with Regulation (EU) No. 10/2011 or based on calculations carried out considering the content of substances subject to migration limits.
Laboratory tests and/or calculations were carried out assuming that 1 kg of food comes into contact with 6 dm2 of packaging material.

Non-Intentionally Added Substances (NIAS)

Screening tests and subsequent post-run analyzes were conducted on the material using validated software and databases.
For all the substances detected, a risk assessment was conducted in accordance with Art. 19 of EU Reg. 10/2011 and Art. 3 of the reg. CE 1935/2004 and no critical situations due to the risk of toxicological damage are highlighted.
Test reports relating to these analyzes will be provided separately upon request

This declaration is valid starting from the date below and will be duly replaced if changes occur in the production/formulation of the material or if the legislative references are modified and updated so as to require a new verification for compliance purposes.

Based on the declarations issued by the suppliers of raw materials and on the basis of the tests carried out on our finished products (CSI test report references - 2123_FPM_FDC_24_1/4 dated 11/11/2024), we declare the absence of the following substances:
- PFAS
- BPA
- PHTHALATES
- MINERAL OILS

Date: 13/01/2025
Surname and Name: Natangelo Piergiorgio
Function: Technical Sales Manager
Signature/(Company stamp): .....

BERGAMASCHI
BLOW MOULDING SOLUTIONS s.r.l.