

Konformitätserklärung

Aussteller Empfänger	Novopac SA, Rte du Tir-Fédéral 10, CH-1762 Givisiez E. Weber & Cie. AG, Industriestrasse 28, 8157 Dielsdorf
Produkt	Rexoplast Savarin-Kapsel Art.873003.000/50.07666.0
Format	Ø 90/76 x 25 mm
Verpackungsart	Primärverpackung
Material	A-PET natur-matt 0.20 mm
Druck	keiner,
Ausrüstung	tiefgezogen, gestanzt, mit kleinem abgerundetem Rand
Verpackung	in Boxen zu 1'000 Stück, 8 Boxen pro Lage, 3 Lagen pro Palette
Empfohlene Lagerung	bei 15 – 23° und 40 – 55 % rF.
Gültigkeit :	12. Januar 2024 – 11. Januar 2026

Erklärung :

- Wir bestätigen, dass die Komponenten der aufgeführten Verpackungsprodukte, geeignet für Bäcker- und Patisserieprodukte sind, sowie unbedenklich sind.
- Für alle eingesetzten Roh- und Hilfsmaterialien liegen entsprechende, aktuelle Konformitätserklärungen von Seiten der Lieferanten vor.
- Wir bestätigen, dass keine synthetische Nanomaterialien in den hergestellten Verpackungen sind.
- Die betriebliche Herstellung der Produkte erfolgt unter dem Aspekt der Lebensmittelsicherheit (HACCP) und garantiert die Einhaltung der GHP und den Vorschriften des Hygienesystems.
- Die Rückverfolgbarkeit ist gewährleistet

Lebensmittelrechtliche Unbedenklichkeit

Die von der NOVOPAC SA in Givisiez gelieferten Verpackungen entsprechen in jeder Beziehung den geltenden lebensmittelrechtlichen Vorschriften der Schweiz und der Europäischen Union:

CH :	- Bundesgesetz über Lebensmittel und Gebrauchsgegenstände LMG 817.0 - Verordnung über Lebensmittel und Gebrauchsgegenstände LGV 817.02 - Verordnung des EDI über Bedarfsgegenstände SR 817.04 und 817.023.21
EU :	- Rahmenverordnung 1935/2004 EG, inkl. 80/590 EEC und 89/109EEC, EU2023/2006, 10/2011/EC
BRC/IoP :	- Produziert nach dem BRC/IoP Standard

Givisiez, 12. Januar 2024

Novopac SA


Patrick Flury
CEO / Co-Owner


Thomas Jungo
Verkaufsleiter / QM



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Novopac SA
Route du Tir-Federal 10

1762 Givisiez

03.12.2022

Declaration of Conformity for plastic consumer goods

1. General provisions

We confirm that the below listed article:

**A-PET virgin matt white opal
with antiblocking**

complies with the requirements of the general following legal regulations (in each case including all amendments and in the version that is valid at the date of issue of this certificate):

Germany	BedGgsV (Consumer Goods Ordinance)
	BfR (Federal Institute for Risk Assessment)
EU	Regulation (EU) No. 10/2011
	Regulation (EC) No. 1935/2004
	Regulation (EC) No. 450/2009
	Regulation (EC) No. 282/2008
	Regulation (EC) No. 2023/2006 (GMP = Good Manufacturing Practice)
	Regulation (EC) No. 1907/2006
Austria	Directive 94/62/EC on packaging and packaging waste
	Lebensmittelsicherheit- und Verbraucherschutzgesetz LMSVG
USA	Kunststoffverordnung 476
	FDA CFR 21
	CONEG Toxics in Packaging
	Proposition 65: The Safe Drinking Water and Toxic Enforcement Act of 1986
Switzerland	LGV 817.02
	EDI 817.023.21



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2. Use of non-evaluated substances

Non evaluated substances are used only if not avoidable. Non evaluated substances are used exclusively behind a functional barrier. The non-evaluated substances used are verifiable not "mutagenic", not "carcinogenic" or not "toxic to reproduction".

3. Specifications of USE

The use properties of thermoformed parts produced are basically determined by the raw material (film) used. Therefore, an assessment of the use properties on the basis of the material groups used is considered sufficient.

Material	Contact with food	Processing on contact with food	Processing period	Smell and taste neutrality	Storage conditions (packaged closed, dry, dust-free)	
A-PET	Aqueous, acidic, alcoholic and fatty foods in long-term contact	At -30° C to max. +60° C (working time +60° C = 45min.)	1 year from date of manufacture	x	Temperature +5°C - +30°C	Relative Humidity 60% to 80%

According to Regulation (EU) No 10/2011 and additions

4. Specification of MISUSE

The following restrictions should be pointed out:

Wrong application	Example	Danger	Health hazard
For consumption	As food for humans and animals	Ingestion, cutting	Suffocation, internal injuries
Use in the oven	Warm up food, to bake	Material melts, odor development	Burning, suffocation
Use in the fireplace	Burning, heating	Odor development	Suffocation
Use as a toy, craft material	To play, for crafting	Ingestion, cutting	Suffocation, cut wound
decoration	lamp cover	Material melts, odor development, fire hazard	Burning, suffocation
Use as kitchen utensil, dishes	Heating food, filling hot drinks / food	Material melts, odor development	Burning
Use in the microwave	Warm up food	Material melts, odor development	Burning, suffocation
Use for animals	For playing, as article of daily use	Ingestion, cutting	Suffocation, cut wound
Disposal in nature	For planting in the garden, waste disposal	Ingestion, cutting of human and animal	Environmental pollution

5. Migration and residual amounts

Inspections of the migration and residual contents results are regularly repeated, in order to guarantee that the limiting values are permanently maintained. The tests are carried out for all materials of plastic according to Regulation (EU) 10/2011 or in alignment with it for any



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other materials. Appropriate certificates of analysis for the migration checks (overall and specific) and residual contents must be renewed at least every 2 years.

6. Overall migration limit – OM

Food simulant	Test condition	Result (mg/kg food simulant)
3% Acetic acid	Storage 10 days at 40°C	1.3 mg/dm ²
95% Ethanol	Storage 10 days at 40°C	3.4 mg/dm ²
Iso-Octan	Storage 2 days at 20°C	< 1mg/dm ²
Tenax	Storage 10 days at 40°C	< 1mg/dm ²

The overall migration limit of 60 mg/kg food packaging is met under the test conditions specified above.

Compliance with the overall migration limit according to Regulation (EU) 10/2011 must be determined on the finished article. Compliance with the overall migration limit is the responsibility of the manufacturer of the finished material or article.

7. Specific migration limit

Evaluated substances are listed in individual measures according to **Section 5 of the Regulation (EC) 1935/2004**, such as **Annex 1 of the Plastic Regulation (EU) 10/2011** or in national rules and recommendations, or evaluations for the substances are present in the form of statements by one of the recognized institutions.

List of evaluated substances

CAS-Nr.	Substance	Reference No.:	Limit [mg / kg]
107-21-1	ethylene glycol	16990, 53650	30
111-46-6	diethylene glycol	13326, 15760, 47680	30
100-21-0	terephthalic acid	24910	7,5
121-91-5	isophthalic acid	19150	5
1309-64-4	antimony trioxide	35760	0,04

8. „Dual Use Additives“

„Dual-Use“ substances are substances that are intended for being used both in materials with food contact and in foods.

Nr.	Substance
E338 (CAS 7664-38-2)	Phosphorsäure
E-432 (CAS 9005-64-5)	Polysorbate

9. Plastics

The plastic materials supplied comply with the **Plastics Regulation (EU) 10/2011** and if applicable with the **German Bedarfsgegenständeverordnung (BedGgStV)** as of 23.12.1997 including all amendments and in the version that is valid at the date of issue of this certificate.

The plastics comply, if applicable, with the **Recommendations of the Bundesinstitut für Risikobewertung (BfR)** in the actual version as valid at the date of issue of this certificate.



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10. Additional requirements for coloured plastics

For the coloring of the plastics, colorants are used, which are in compliance with the following legal requirements in the actual version as valid at the date of issue of this certificate:

- IX Recommendation of the BfR
- Plastic Regulation (EU) 10/2011

11. Materials and articles not made of plastic

If materials and articles contain plastic layers or plastic coatings, they comply preferably in their overall composition respectively with regard to the composition of individual layers with the **Plastics Regulation (EU) 10/2011**, and if applicable the **Recommendations of the Bundesinstitut für Risikobewertung (BfR)** in the actual version as valid at the date of issue of this certificate.

12. Heavy metals Directive 94/62/EC

The material contains no heavy metals

The requirements of **Directive 94/26/EC** are met regarding heavy metals.

13. Other

- No multi-material multi-layer materials or articles
- The material contains no paper and board
- The material contains no natural and synthetic rubber
- Active and intelligent materials or articles are not used

14. Substances of Very High Concern

The legal requirements according to Regulation (EC) No 1907/2006 (REACH) are fulfilled for every component of the material. It is assured that no substances of very high concern contained within the meaning of Regulation No 1907/2006. Substances based on the currently valid list "Candidate List of Substances of Very High Concern" (SVHC).

15. NIAS (Not intentional added substances)

NIAS are substances that are non-intentionally added during production and marketing of materials and objects that are intended to come into contact with foods, such as contamination in the substances used reaction interim products that have formed during production or disintegration or reaction products.

Whether the substances that are non-intentionally added correspond to Section 3 of the Regulation (EC) No 1935/2004 or not must be assessed according to the internationally recognized scientific principles via risk assessment (Section 19 of Regulation (EU) No 10/2011).

16. Specific substances

- Phthalates are not contained
- Bisphenol A is not contained
- Bisphenol F is not contained
- Bisphenol S is not contained
- PVC is not contained



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17. Allergens

According to the information of our raw material suppliers no substances (allergens) are in the delivered products contain or are intentionally added, which are in the food information regulation (Regulation (EU) No. 1169 (2011) listed. Also in the production of articles delivered no allergens are used receptively or intentionally added.

18. California 65 Proposition

Antimony trioxide is not used in the production of A-PET films, but is a precursor as a catalyst in the production of granules. The specific migration of antimony from A-PET films not exceed the SML laid down in the Commission Regulation (EU) No. 10/2011 – 0,04 mg/kg.

19. Radiologische Gefahren

According to the information of our raw material suppliers, no radiological procedures have been applied (UV-, gamma-or X-ray radiation). Based on supplier's declarations and to the best of our knowledge, we can exclude any form of radioactive con-tamination of Food Contact Materials (FCMs). Moreover, the FCMs do not undergo physical treatment carried out with high-energy ionizing radiations.

This Certificate of Compliance is valid for 2 years from the date of issue.

We carefully observe the new publications of the relevant laws and will inform the customer about considerable changes in laws and norms which are of importance in connection with the manufacturing and use of the product. Modifications of the composition of the material are conducted by us only as agreed and with a written release of the client, which requires the issue of an updated certificate of compliance.

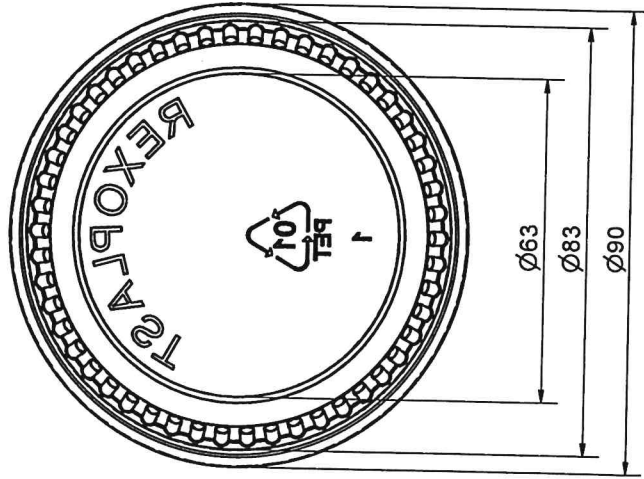
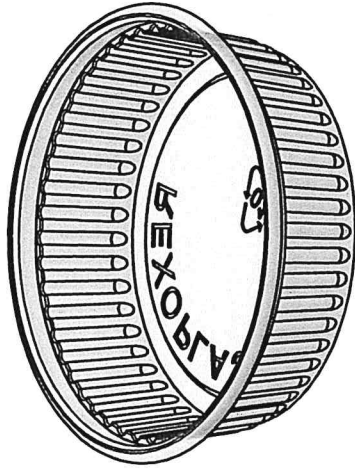
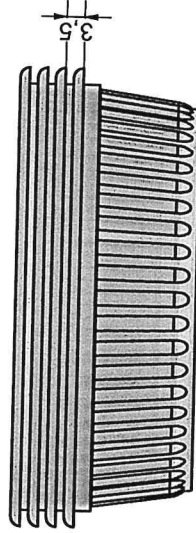
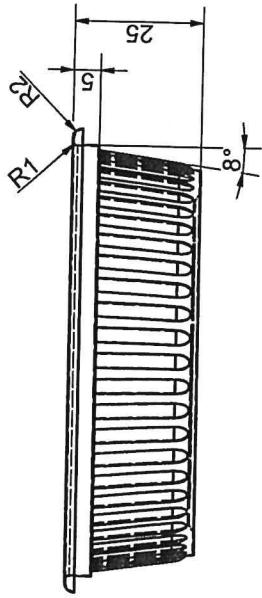


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Freigabe
Ort/ Datum
Unterschrift
Stempel

Projekt: 20220100		Material: A-PET natur matt 0,20mm	
Gezeichnet	Datum	Name	Gewicht:
08.02.2022	08.02.2022	sh	
Kontrolliert			
Massstab:			
Status		Änderungen	
Name		Datum	
Novopac SA			
Schale Rexoplast			

Allgem. Tol. ISO 2768	Neennmass	Winkelmass	Stanzversatz		
			Messer normal	Messer zentriert	Messer formend - stanzend
bis 120	±0.3	±0.5°	±1.0	±0.5	±0.1
über 120 bis 400	±0.5				
über 400	±0.8				