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Declaration of Compliance – for plastic food contact articles

Polypropylene (PP) material 42

For product: 1000, 1020, 1021, 1040, 2003, 2022, 2024, 2026, 2028, 2044, 2048, 3010, 3050, 4014, 4052.

The item supplied is intended to meet the indicated foodstuffs and comply with regulations:

- Regulation (EC) No 1935/2004 of 27 October 2004 on materials and articles intended to come into contact with food and repealing dir. 80/590/EEC & 89/109/EEC.

- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food, with all amendments valid at any time:

  Amendments:
  - (EU) No 321/2011
  - (EU) No 1282/2011
  - (EU) No 1183/2012
  - (EU) No 202/2014
  - (EU) No 2015/174
  - (EU) No 2016/1416
  - (EU) No 2017/752
  - (EU) No 2018/79
  - (EU) No 2018/831
  - (EU) No 2019/37
  - (EU) No 2019/1338
  - (EU) No 2020/1245
  - (EU) No 2023/1442
  - (EU) No 2023/1627
  - (EU) No 2024/3190
  - (EU) No 2025/351

- Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste, which repeals Directive 94/62/EC.

- Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to meet food as amended.

Supporting evidence: FCM testing ApS, Test Report 2025-1861 (received 21-11-2025; tested 21-11-2025 to 19-12-2025)

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- European Parliament and Council Regulation (EC) No 1907/2006 of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), including the key components:

    - Annex XIV – Authorisation List: The product does not contain substances subject to authorisation under this list.
    - Annex XVII – Restriction List: The product complies with all applicable restrictions on substances listed in this annex.
    - SVHC – Candidate List of Substances of Very High Concern: The product does not contain any substances from the current Candidate List in concentrations above 0.1% by weight.

Field of application

The product is recommended for use under the following applications:

		Yes	No
Intended for:	Dry foods	X	
	Aqueous	X	
	Acidic foods	X	
	Alcoholic foods	X	
	Fatty foods	X	
Under the following applications:	Room temperature	X	
	Cold storage (> 5°C)	X	
	Hot storage (> 65°C)		X
	Freeze storage		X
	“Hot fill” (70-85/90°C, max. 15 min.)	X	
	Microwave	X	

Supporting evidence: FCM testing ApS, Test Report 2025-1861 (received 21-11-2025; tested 21-11-2025 to 19-12-2025)

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Basis for compliance
Compliance is demonstrated by testing performed by FCM testing ApS, report No. 2025-1861. The sample was received on 21-11-2025 and tested 21-11-2025 to 19-12-2025

Sample/material identity
Tested configuration: "4056 – PP material 42 (HTC RJ870Z)". This Declaration covers products with identical PP material 42 and the same use conditions as tested.

Test conditions and simulants (OM2)
Testing in accordance with EU 10/2011 Annex V, OM2: 10 days at 40 °C in 10% ethanol, 3% acetic acid, 95% ethanol; and isooctane (substitution for D2) for 2 days at 20 °C. Surface-to-volume: 6.3 dm^2/L (overall migration) and 6 dm^2/L (specific migration).

Overall migration – result
Complies with the limit of ≤ 10 mg/dm^2 in all relevant simulants under OM2 conditions.

Specific migration – metals
Complies with limits for metals/metalloids (including Al, Sb, As, Ba, Cd, Cr, Co, Cu, Fe, Pb, Li, Mn, Hg, Ni, Zn, etc.) in 3% acetic acid at 60 °C (10 days).

Specific migration – organic substances
Complies with limits for bis(4-propylbenzyliden)propylsorbitol.

Intended use (covered by OM2)
Suitable for long-term storage at room temperature or below, including hot-fill, and heating up to 70 °C for 2 hours or 100 °C for 15 minutes. (Note: microwave use is not specifically tested in this report.)

Traceability
Detailed test results are available in test report No. 2025-1861, retained in our quality management system.

Microbiology:

Analysis	**Required** **Inert surfaces** **Allowable limit**	**Results**	**Conclusion**
Total Coliforms	< 25 CFU/Sampled surface	< 25 estimated CFU/S.U	Meet the requirements
Salmonella	Absence/Sampled surface	Absence/S.U	Meet the requirements

Supporting evidence: FCM testing ApS, Test Report 2025-1861 (received 21-11-2025; tested 21-11-2025 to 19-12-2025)

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Allergens:
The products do not contain any allergens.

Dual use additives:
No dual use additives are added.

Colour:
Clear products.

Functional barrier:
No functional barrier is used in the product.

Recycling material:
The packaging is produced without recycled material. It is designed to be 100% recyclable and meets the recyclability requirements set out in Regulation (EU) 2025/40 on packaging and packaging waste. The packaging is suitable for collection, sorting, and recycling in existing systems.

In accordance with the Applicable EU Legislation, it is the responsibility of the customer to ensure that the product supplied by Toppac A/S is suitable for the intended use and that the use is in accordance with relevant acts of law, statutory orders and other rules and regulations, including the above-mentioned Directives.

Chemical compliance:
We hereby confirm that the materials used in the product comply with the following chemical safety and regulatory requirements:

- Bisphenol A (BPA): The product is BPA-free and does not contain Bisphenol A in any component or layer intended for food contact.
- Per- and Polyfluoroalkyl Substances (PFAS): The product has been assessed for the presence of PFAS. No intentionally added PFAS are present.
- Phthalates: The product is phthalates-free, and no phthalates are used in the formulation or manufacturing process.
- Epoxidized Soybean Oil (ESBO): ESBO is not used in this product.
- Mineral Oil Aromatic Hydrocarbons (MOAH): The product has been evaluated for MOAH content. No detectable levels of MOAH.
- Mineral Oil Saturated Hydrocarbons (MOSH): The product has been assessed for MOSH content. No detectable levels of MOSH are present.
- Non-Intentionally Added Substances (NIAS): The product has been evaluated for NIAS in accordance with applicable food contact material regulations. Risk assessment has been conducted, and no harmful NIAS have been identified.
- Substances of Very High Concern (SVHC): The product does not contain any substances listed on the current ECHA Candidate List of SVHCs above the threshold of 0.1% (w/w).

Supporting evidence: FCM testing ApS, Test Report 2025-1861 (received 21-11-2025; tested 21-11-2025 to 19-12-2025)

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This Declaration and supporting technical documentation will be kept for 5 years (single-use packaging) or 10 years (reusable packaging) as required by Regulation (EU) 2025/40.

The packaging is suitable for marking in accordance with the labelling requirements of Regulation (EU) 2025/40.

With best regards,
Anders Madsen
Quality Manager

November 18, 2026

Supporting evidence: FCM testing ApS, Test Report 2025-1861 (received 21-11-2025; tested 21-11-2025 to 19-12-2025)