



Declaration of Conformity with Regulation (EU) 2025/40

Date: 26.06.2026

1. Manufacturer

Bong Cały Świat Kopert Sp. z o.o.
Ul. Ustronna 14, 60-012 Poznań,
POLAND

2. Identification of the product

This declaration applies to **AirPro Bubble Bags** produced in eleven formats labelled as: A/11, B/12, C/13, D/14, E/15, F/16, G/17, H/18, I/19, K/20, CD.

All formats are manufactured using the same technology and from equivalent materials sourced from the same or comparable suppliers.

AirPro Bubble Bag is a flat protective packaging product manufactured by Bong Group, composed of kraft paper outer layer and LDPE bubble film inner layer, featuring peel & seal closure. It is designed to protect shock-sensitive contents and constitutes a separable multi-material packaging (paper/plastic) suitable for recycling.

3. Declaration

The manufacturer hereby declares under its sole responsibility that the packaging products described above comply with Regulation (EU) 2025/40 as well as other relevant EU and national regulations, when used under normal and reasonably foreseeable conditions. This declaration remains valid until significant changes are introduced to the product (such as changes in composition, manufacturing technology, or raw material suppliers) or until Regulation (EU) 2025/40 is amended or supplemented by delegated or implementing acts affecting the declared products

4. Applicable legislation

Bong Cały Świat Kopert Sp. z o.o. declares that all manufactured products are produced in compliance with applicable legal requirements and meet the requirements set out in the regulations listed below:

Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste (PPWR)	The product is compliant*, please refer to Section 5 Compliance with PPWR requirements of the document for further details.
Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94, as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC,	The product is compliant.

93/105/EC and 2000/21/EC.	
Directive 94/62/EC of the European Parliament and of the Council of 20 December 1994 on packaging and packaging waste, as well as Directive (EU) 2018/852, in force since 30 May 2018. Referenced for legacy compliance and transition period only, where applicable.	The product is compliant, in particular: • Heavy metals – the sum of concentrations of lead, cadmium, mercury, and hexavalent chromium (Pb, Cd, Hg, and Cr(VI)) present in packaging and packaging components must not exceed 100 ppm by weight. • PN-EN 13427:2007 Packaging – Requirements for the use of European Standards in the field of packaging and packaging waste. • PN-EN 13428:2007 Packaging – Requirements specific to manufacturing and composition – Prevention by source reduction. • PN-EN 13430:2007 Packaging – Requirements for packaging recoverable by material recycling
Act of the Sejm of the Republic of Poland of 13 June 2013 on packaging and packaging waste management (Journal of Laws 2013, item 888).	The product is compliant, in particular: • Regulation of the Minister of the Environment of 21 January 2015 on the method for determining the total content of lead, cadmium, mercury, and hexavalent chromium in packaging (Journal of Laws 2015, item 170), • Regulation of the Minister of the Environment of 21 January 2015 on packaging to which the requirements concerning the content of lead, cadmium, mercury, and hexavalent chromium in packaging do not apply (Journal of Laws 2015, item 137)
EuPIA guidelines concerning printing inks used in the production of packaging for articles not intended for contact with food.	The product is compliant. Bubble bags produced by Bong Cały Świat Kopert Sp. z o.o. are not intended for direct contact with food.

5. Compliance with PPWR requirements

PPWR, Chapter II, Article 5(4) sets out a limit of 100 ppm for the sum of lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr(VI)) present in packaging or packaging components.	• Based on information from our raw material suppliers and our knowledge of the materials used, our packaging materials comply with heavy metals restrictions set out in Regulation (EU) 2025/40 Chapter II, Article 5(4). • Bong Cały Świat Kopert Sp. z o.o does not intentionally add lead, cadmium, mercury or hexavalent chromium in the manufacturing of our paper bags, bubble bags, envelopes, or related paper-based packaging materials. • No heavy metals coatings, surface treatments or glues are applied in our production processes.
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	Bong Cały Świat Kopert Sp. z o.o does not routinely perform testing for heavy metals, as lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr(VI) are neither intentionally used in the product nor introduced via raw materials or intermediate materials. Compliance is ensured through supplier declarations and material specifications. Should you require specific documentation in support of this statement or for food contact applications, please inform Bong of the relevant product references and Bong will provide supporting supplier declarations where applicable.
PPWR, Chapter II, Article 5(4), including requirements on PFAS limits: • 25 ppb for targeted PFAS substances (excluding polymeric PFAS), • 250 ppb for total PFAS (including precursor degradation where applicable), • 50 ppm for total PFAS (including polymeric PFAS), and requirements regarding fluorine content exceeding 50 mg/kg and related documentation obligations.	• Based on information from our raw material suppliers and our knowledge of the materials used, our packaging materials comply with the PFAS restrictions set out in Regulation (EU) 2025/40. • Bong Cały Świat Kopert Sp. z o.o does not intentionally add PFAS (per- and polyfluoroalkyl substances) in the manufacturing of our paper bags, bubble bags, envelopes, or related paper-based packaging materials. • No fluorinated coatings or surface treatments are applied in our production processes. Bong Cały Świat Kopert Sp. z o.o does not routinely perform PFAS testing, as PFAS are not used in our formulations. Compliance is ensured through supplier declarations and material specifications. Should you require specific documentation in support of this statement or for food contact applications, please inform Bong Cały Świat Kopert Sp. z o.o. of the relevant product references and the manufacturer will provide supporting supplier declarations where applicable.
PPWR, Chapter II, Article 6 and Article 7	The bubble bag is composed of paper material combined with additional functional components, including a silicone-coated release strip with adhesive and a plastic bubble film layer. Due to its multi-material structure, the packaging is partially recyclable and its recyclability depends on the ability to separate individual components during the recycling

	process. The paper used in the bubble bags may contain recycled and/or virgin fiber depending on the selected material specification and supplier. Recycled content is not guaranteed for all product variants and is verified based on supplier declarations per material type. The paper fraction is compatible with standard paper recycling streams, in accordance with PPWR recyclability requirements and relevant European design for recycling principles. Material selection, printing inks, and adhesives are chosen to support efficient recycling and minimise interference with standard recycling processes. Non-paper components may be subject to separate collection or removal depending on local recycling infrastructure. The recyclability performance assessment and classification of the packaging will be carried out in accordance with the harmonised EU methodology under Regulation (EU) 2025/40 once the relevant implementing and delegated acts become applicable.
PPWR, Chapter II, Article 10(4), sets out the objective of minimising material use while maintaining functionality, safety, and product protection. Compliance with PPWR requirements on packaging minimisation is ensured through internal design specifications and material optimisation principles.	The packaging has been designed in accordance with EN 13428:2007, with the objective of minimising material use while maintaining functionality, safety, and product protection.
Packaging labelling and information requirements comply with PPWR provisions. Alignment with the forthcoming harmonised EU labelling system for packaging waste information will be ensured upon its entry into force and mandatory application from 2028 onwards.	

6. Future regulatory alignment

The company is committed to continuous compliance with evolving requirements under Regulation (EU) 2025/40 (PPWR). The packaging and related documentation are designed to support future alignment with delegated and implementing acts, including harmonised labelling requirements, recyclability performance classification, and other secondary legislation as they become applicable.