



**1. Product supplier / producer:**

BALTIC PACK SIA  
Bikernieku str. 121,  
Rīga, LV-1021  
Latvia  
Tel. + 371 7 514 750  
Fax. + 371 7 538 222

BALTIC PACK AS  
Lao 8 – 24  
Pärnu, E-80010  
Estonia  
Tel. + 372 44 616 80  
Fax. +372 44 616 81

JSC BALTIC PACK  
Ateities pl. 40  
Kaunas, LT-52112  
Lithuania  
Tel. +370 37 30 20 50  
Fax. + 370 37 30 20 55

**2. Raw material supplier: ES certified producers**

**3. Date of declaration: 09/09/2025**

Declaration is valid starting from the above issue date and would be modified in the case of significant modification in products formula structure or in the case of legislation amendments.

**4. Product: White gloss paper bags, printed or not printed.**

The paper is a 100% pure virgin fiber paper grade, and no post-consumer or post-industrial recycled materials are included.

**5. Regulation complies with:**

Packaging is made in accordance with GMP (Good Manufacturing Practice) and Regulation 2023/2006/EC “Good manufacturing practice for materials and articles intended to come into contact with food including up to date amendments.

- Packaging and materials complies with the EC Regulation 1935/ 2004 “Materials and articles intended to come into contact with food“.
- German Recommendation XXXVI - on paper and board for food contact (BfR)
- Heavy metals as cadmium, mercury, lead and chromium VI as such and their compounds are not used in the manufacturing of raw material of packaging. The sum of these heavy metals from possible contaminations is below 100 ppm in finished product and complies with EU Directive 94/62/EEC and up to date amendments on Packaging and packaging waste.
- Code of Federal Regulations, Food and Drugs (FDA) 21 CFR Ch. I (1 April 2021 edition), §§ 176.170 and 176.180
- Regulation (EC) 1907/2006 - concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

**6. Specific migration limit (SML) and Dual use additives:**

The given limits of all paper significant restricted substances listed in the German Recommendation XXXVI are fulfilled for the given application/s - please see "Description of application".

Due to the interactions of the additives with the cellulose fibers, the conditions in the production (dewatering and thermal drying) and the used application, there is currently no discussion of dual use additive transfer from paper-based packaging to the packed goods known in our industrial sector for the listed applications - please see "Description of application". Please be aware that cellulose (the main constituent of pulp and used in paper manufacturing) is a dual use additive (E 460).

Our suppliers (supplier statements) informed us on the usage of the following dual use additives (according to Regulation (EC) No 1333/2008) in their delivered products: E 520; E 558; E 559; E 524; E905

Total migration is less than 60 mg/kg food or 10 mg/dm<sup>2</sup> surface.

### 8. Conditions of use:

Suitable for use in direct contact with foodstuffs. If the bag is printed on the outer surface, food contact with this outer side is not recommended. If the food is greasy, it is recommended to use paper bags with a PE or PP layer.

The packer of the product must test the suitability of the product for their individual use before the packaging process by imitating the products store conditions and validity.

### 9. Heavy Metals:

Directive 94/62/EC Art. 11: Concentration level of heavy metals present in packaging (updated with Directive 2005/20/EC). Lead, Cadmium, Mercury, Chrome Hexavalent are not intentionally added to the paper or film. Both have total heavy metal content, due to incidental sum of concentration, lower than 100 ppm.

### 10. Waste management:

| Recommended package marking                                    |               |     |  |
|----------------------------------------------------------------|---------------|-----|---------------------------------------------------------------------------------------|
| Reuse                                                          | EN 13429:2007 | No  |                                                                                       |
| Material recycling                                             | EN 13430:2007 | Yes |                                                                                       |
| Energy recovery                                                | EN 13431:2007 | Yes |                                                                                       |
| Composting and biodegradation                                  | EN 13432:2004 | No  |                                                                                       |
| Noxious and Hazardous Substances: attestation of minimization. |               |     |                                                                                       |

### 11. Storage recommendation:

Store in a dry, clean room without direct sunlight, away from heating devices, temperature from +15 °C to +25 °C, humidity 50-70 percent.

### 12. Information:

According to the manufacturer's declaration, we declare that there are no materials or additives containing phthalates in the production of paper; there are no substances or additives containing bisphenols in the production of paper, so the final products do not contain the mentioned substance.

### 13. Issued by:

Quality control manager Raminta Prokofjeva  
Signature:

