

15.ZBA.1010.0630.035.C32.LLH**LDPE sac pr bac 'vrac'****600/205 x 630 MM****DECLARATION DE CONFORMITE**

FPS-MULTIPRODUCTS N.V.

Barrage 107

B-8793 Sint-Eloois-Vijve



déclare que le produit suivant:

- n° d'article : 15.ZBA.1010.0630.035.C32.LLH
- batch n° : 3376 / XXX.XXX
- description : **LDPE sac pr bac 'vrac'**
- dimensions : **600/205 x 630 MM**
- épaisseur : **35 micron**
- couleur : **bleu**

est conforme aux exigences du règlement (CE) n° 1935/2004 du Parlement européen et du Conseil du 27 octobre 2004 concernant les matériaux et objets destinés à entrer en contact avec des denrées alimentaires et abrogeant les directives 80/590/CEE et 89/109/CEE, et si d'application, à celles de la législation nationale dans les conditions d'utilisation.

Cet article est également conforme au règlement (EC) n° 10/2011 et (EC) n° 2023/2006, et aux exigences actuelles du règlement (EC) n° 2025/40 (PPWR).

Conditions d'utilisation

- type denrée : **aliments gras, acides, aqueux, secs**
- température d'utilisation : **- 18°C à + 70°C (max 2h), + 100°C (max 15min)**
- temps de conservation : min. 2 ans
- stockage : à stocker à l'abri de la lumière, dans un endroit frais et bien ventilé

Waregem,
27.08.26Stefaan Vanassche
directeur délégué

15.ZBA.1010.0630.035.C32.LLH**LDPE sac pr bac 'vrac'****600/205 x 630 MM****FICHE TECHNIQUE**

Matière de base	LDPE (98%)	Low Density Polyéthylène	
		100 % de matériel nouveau	
		peut être utilisé en contact avec les denrées alimentaires	
		ne contient ni de cadmium ni d'autres métaux lourds	
	Couleur (2%)	Polybatch bleu	
		colorisation	2%
		peut être utilisé en contact avec les denrées alimentaires	
		ne contient ni de cadmium ni d'autres métaux lourds	
Description	sac à bac / angles soudés / LDPE / 600/205x630 mm / 35 µm / bleu foncé		
		dimensions	600/205 x 630 mm
		épaisseur	35 micron
Emballage	1 carton	700 pc	
		avec étiquette "FPS" (n° batch + n° lot)	
	1 palette	24.500 pc	
Poids (net)	1 pc	40,98 g	
	1 carton	28,68 kg	
Environnement	100 % recyclable		

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1. The identity and address of the business operator issuing the declaration of compliance:

2. The identity and address of the business operator which manufactures the plastic articles;

3. The identity of the the articles - Product(s):

Article number: 15.ZBA.1010.0630.035.C32.LLH

Description: LDPE Bag 600+2x205x630x0,035mm, Darkblue, Loose in Cartons

4. Date of the declaration: 03/12/2025

5. We confirm that the above mentioned articles/product which are regularly supplied to **FPS-Multiproducts N.V.** meet the relevant requirements laid down in

5.1. COMMISSION REGULATION (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food - Latest consolidated version: M19 Commission Regulation (EU) 2025/351 of 21 February 2025

5.2. 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)

5.3. Article 3, 11(5), 15 and 17 of REGULATION (EC) No 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 2004 on materials and articles intended to come into contact with food - Latest consolidated version Regulation (EU) 2019/1381 of the European Parliament and of the Council of 20 June 2019

6. Information relative to the used substances thereof for which restrictions and/or specifications are set out in Annex I and II to the Regulation (EC) 10/2011 to allow the downstream business operators to ensure compliance with the Regulation:

Annex I - Substances - Union list of authorised monomers, other starting substances, macromolecules obtained from microbial fermentation, additives and polymer production aids

Annex II -- Restrictions on plastic materials and articles

SML-/QM-Value: Substances with SML- or QM-values are used.

The SML- or QM-values are in all cases under the limit values listed in the framework regulation (EC) No. 10/2011 and its amendments No. 1282/2011, No. 202/2014, No. 174/2015 and No 1245/2020.

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The following additives with SML are used:

Chemical name	CASRN or PM/REF	Limit
FCM No 19	39090	1,2 mg
FCM No 433	68320	6 mg
Aluminium - E173	Ref No Annex II	1 mg
Copper	Ref No Annex II	5 mg
FCM No 106 expressed as zinc	24550 & 89040	5 mg
FCM No 141	13380 & 25600 & 94960	6 mg
FCM No 433	63320	6 mg
Iron, Ref No Annex II	48 mg	

The following dual use additives are used:

Chemical name
FCM No 139 - Ref No 14680 & 44160 - E330
FCM No 504 - Ref No 86240 - E551
FCM No 638 - Ref No 23590 & 76960 - E1521
Ref No E172 (Iron Oxide)
Ref No E504
FCM No 109-Ref No 23740 & 81840-E1520
FCM No 21-Ref No 42500-E170
FCM No 397-Ref No 64720-E530
FCM No 504-Ref No 86240-E551
FCM No 575-Ref No 76721-E 900
FCM No 616-Ref No 83470-E551

7. Information relative to the substances which are subject to a restriction in food, obtained by experimental data or theoretical calculation about the level of their specific migration and, where appropriate, purity criteria in accordance with Directives 2008/60/EC, 95/45/EC and 2008/84/EC to enable the user of these materials or articles to comply with the relevant EU provisions or, in their absence, with national provisions applicable to food;

The product(s) are tested under the next conditions and with following results:

Stimulant	Time	Temp	Overall migration [mg/dm ²]	Limit according to EU Directive [mg/dm ²]
10% ethanol simulant A	10 Days	60°C	< 0,5	10
3% acetic acid simulant B	10 Days	60°C	< 0,5	10
olive oil simulant D2	10 Days	40°C	< 5,0	10

Conclusion: The product(s) meet the Legal demands of 10 mg/dm² or 60 mg/kg food for all the stimulants under mentioned circumstances. Types of food that may come into contact: any food containing water, acid, alcohol or grease.

8. Specifications on the use of the material or article, such as:

In addition, it is the responsibility of the downstream user(s) to determine that their use of our product(s) is safe, and according to the information given in this document, lawful and technically suitable so that no change in flavor, taste or organoleptic properties occur. Because use conditions and applicable laws may differ from one location to another, the downstream user is responsible for determining whether the products and information in this document are appropriate for the customers use. The purchaser remains responsible for determining whether the use complies with relevant regulations.

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The migration tests are carried out conform the European Directive 2011/10/EC and according the test method described in EN 1186.

Handling/storage duration and temperature in case of food contact: Long-term contact with room temperature up to 40°C. Heating up to 70°C for max. 2 hours, or heating up to 100°C for max. 15 minutes.

- Good manufacturing practice (GMP) according to EU Regulation (EC) No 2023/2006
- All products produced by are free of BPA (bisphenol A)
- Absence of substances of animal origin, except articles with antistatic masterbatch.

Hereby we declare the we comply with the following points:

- the EU Packaging Directive 94/62/EC for heavy metals
- the EU Packaging Directive 94/62/EC on packaging and packaging waste, from 12 August 2026, the new Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)
- the Food and Feed Act (LFGB §§30 and 31)
- the recommendations of the Federal Office for Risk Assessment (BfR – III, polyethylene)
- the raw materials used comply with Regulation (EU) No. 1169/2011
- the printing inks used are manufactured in accordance with the 'EuPIA Guideline on printing Inks'
- No phthalates or plasticisers are used.
- Adhesives are not applicable
- Migration of primary aromatic amines (PAA) is not applicable, as they are not used
- No mineral oils (MOSH or MOAH) that can migrate into the contents are contained.
- Packaging materials made of PE are proven not to be a source of mineral oil.
- Allergens are not applicable (allergens are not explicitly tested for; allergens are not contained due to the manufacturing process and are not added by the manufacturers; based on information about the raw material, chemical reactions and manufacturing processes, it is assumed that allergens are not present).
- GMO (genetically modified organisms) are not applicable as they are not relevant.
- Nanotechnology: No nanotechnology or nanomaterials (in accordance with 2011/969/EU) have been used in the products we supply. >> received 09.09.2025
- Printing: not applicable
- Set-off: not applicable to bags and hoods
- Additional information for UV printing systems/UV laminating systems Not applicable, as not relevant
- Varnishing/coating (direct contact with food possible) Not applicable, as not relevant
- Powders are not used.

Use of bisphenol A (> is confirmed) and other bisphenols and bisphenol derivatives

- Bisphenol A and other bisphenols and bisphenol derivatives according to Regulation (EU) 2024/3190, which have been given a harmonised classification due to specific hazardous properties, are not

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ingredients in the formulation and are not intentionally used in the manufacture of the above-mentioned products.

Claims concerning quantity we can accept only at the delivery of the goods. Claims according quality we can accept within 8 day from the delivery date. We give a warranty of 6 months from the production date of our goods.

03/12/2025

Managing director

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