PRODUCTFICHE - FICHE PRODUIT - SPECIFICATION PRODUCT

1. Algemene informatie - Information général - General information

ARTIKELNR. ACE / N° Art. ACE / Ref. ACE	SP02083
OMSCHRIJVING / Description / Description	XPS-schaal zwart 4S-25 (ABS) 270x175x25mm - carbonvrij Barquette XPS noire 4S-25 (ABS) 270x175x25mm - sans carbone
DATUM / Date / Date	27/08/2026
VOEDSELGESCHIKT? / Nouriture appropiée? / Foodsafe?	Wel voedselgeschikt - Apte pour contact alimentaires - Food safe

2. Producteigenschappen - Caractéristiques - Specifications

Gewicht / Poids / Weight	± 11.0 g / Stuk / Pièce / Piece ± 6.6 kg / Verp / Emb. / Pack
Lengte / Longueur / Length (mm)	270
Breedte / Largeur / Width (mm)	175
Hoogte / Hauteur / Height (mm)	25
Vorm / Forme / Form	rechthoekig / rectangulaire / rectangular
Materiaal / Matériel / Material	XPS
Dikte materiaal / épaisseur du matériau / Material thickness (g/m²)	250
Kleur / Couleur / Colour	Zwart NIR / Noir NIR / Black NIR
Absorptiepad	Neen / Non / No
Sealbaar / Scellable / Sealable	Neen / Non / No

3. Verpakkingswijze - Emballage - Packaging

Aantal / Quantité / Quantity	600 Stuk-Pièce-Piece /Verp-Emb.-Pack
Aantal / Quantité / Quantity	11 Verp-Emb.-Pack / pallet

DECLARATION OF CONFORMITY

Supplier:

ACE Packaging NV
Itselaarlaan 5A
B-3290 Diest

Product identity :

SP02083: XPS tray black 4S-25 (ABS) 270x175x25mm - carbon free

Legal compliance:

We, ACE PACKAGING, declare that the product described above, complies with the requirements 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.
- COMMISSION REGULATION (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.

  COMMISSION REGULATION (Eu) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food, as amended until date of issue of this declaration of compliance. (incl. Regulation (EC) 2025/351)

  BELGIAN LEGISLATION : ROYAL DECREE of 11/05/1992 on materials and articles intended to come into contact with food.
- (the german) Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch: LFGB §§ 30 and 31
- (the german) Bedarfsgegenständeverordnung dated from April, 10th 1992 and following amendments
- Concerning heavy metals and PFAS: Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC

Intended contact with following food types and contact conditons:
Any food contact at frozen and refrigerated conditions.

- dry food (via solvent A, B and D2 resp. substitute solvents)
- aqueous food (solvent: 10% ethanol)
- acid food (solvent: 3% acetic acid)
- fatty food (solvent D2/substitute: Isooctane, 95% ethanol)

that means for filling goods like fresh meat, poultry, fish or cheese:

- at temperatures up to 20°C with a storage time ≤30 days; or
- at frozen condition with a storage time >30 days (long term storage).

Suitable for use in freezer? Yes

Suitable for use in microwave? No

Suitable for use in oven? No

Suitable for pasteurisation /sterilization? No

Suitable for hot fill? No

Overall migration

This product complies with the overall migration limit of 10 mg/dm² or 60 mg/kg, tested under the following conditions.

substitute solvent:	contact-time / -temperature:
10 % ethanol/water	10 days / 20°C
3 % acetic acid	10 days / 20°C
95 % ethanol	10 days / 20°C
Isooctane	24 hrs / 20°C

Specific migration

The products is manufactured only with monomers, additives and other starting substances that are authorized under the Commission regulation No (EU) 10/2011.
All substances, with SML (Specific Migration Limit) or QM (Maximum Permitted Quantity of residual substance in the food contact material), used for this product, are clearly below the value of the mandatory limit listed in annex I & II of Regulation 10/2011/EC and all additional amendments of 10/2011/EC, until date of issue.

Substance	FCM--No.	PM Ref.-No.	CAS-No	SML:
Stearinsäure/stearic acid	106	24550/89040	0000057-11-4	5 mg/kg
Zink (vergl. VO 10/2011 Anhang II)		24550/89040	CAS 557-05-1	5 mg/kg
Tetrakis(2,4-di-tert-butylphenyl)-4,4'biphenylen-diphosphonit	688	92560	0038613-77-3	18 mg/kg
styrene	193	24610	0000100-42-5	60 mg/kg
Butadiene	223	13630	0000106-99-0	n.d.<0,01 mg/kg
alkyl(C8-C22)sulphonic acids	16	34230	/	6 mg/kg
dodecylbenzenesulphonic acid	658	52000	027176-87-0	30 mg/kg

Dual use additives

The aforementioned product may contain the following dual use additives:

Substance	FCM--No.	PM Ref.-No.	CAS-No	SML:
Talkum (E553b)	615	92080	/	60 mg/kg
Monocarbonsäuren (E471)	9	30610	/	60 mg/kg
Quartz (E551)	616	83470	0014808-60-7	60 mg/kg

NIAS - non intentionally added substances

The product has been tested for NIAS. A risk assesment according to intentionally accepted scientific principles has been made and confirms compliance with article 3 of regulation 1935/2004

Identification	Type	CAS	Risk assessment
#7	Naphthalene, 1,2,3,4-tetrahydro-2-phenyl-	29422-13-7	Assuming the default assumption of a body weight of 60 kg the consumption of max. 4,89 kg of food per day can be considered as safe.
#8	trans-1,2-Diphenylcyclobutane	20071-09-4	Assuming the default assumption of a body weight of 60 kg the consumption of max. 3,05 kg of food per day can be considered as safe.
#13	Cyclohexane, 1,3,5-triphenyl-	28336-57-4	Assuming the default assumption of a body weight of 60 kg the consumption of more than 10 kg of food per day can be considered as safe
			Please note: mg/kg*: for the EU-convention of 6 dm2 packaging for 1 kg food

Tabelle: risk assessment acc. report EUROFINS AR-22-JR-022059-01

PAA (Primary Aromatic Amines)

The product has been tested for PAA. Compliance with the requirement of the Plastic Regumation (EU) No. 10/2011 Annex II regarding primary aromatic amines can be confirmed

Heavy metals & PFAS

The product has been tested for heavy metals according to Annex II of Regulation 10/2011 ff. Compliance with the requirements or the Plastics Regulation (EU) No. 10/2011 Annex II regarding specific migration of heavy metals can be confirmed.

Based on information provided by our suppliers and to the best of our current knowledge, the above-mentioned article does not contain per- and polyfluoroalkyl substances (PFAS). These substances are neither intentionally used in the manufacturing process nor intentionally added to the raw materials used for production. This statement is based on supplier declarations and available documentation. No additional analytical testing for PFAS has been conducted.

The requirements of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) regarding heavy metals and PFAS are fulfilled.

Storage conditions

Dry conditions, away from direct sunlight, avoid mechanical shocks, keep in original closed packaging free from dust and other contaminations.

Surface - volume ratio

The highest ratio of the area ofthe food contact material to the volume used to determine the compliance of the plastic food contact material or article measured approx. 310cm²/200cm³

Traceability

Traceability of the product is ensured according to Regulation (EC) No 1935/2004.
Our statements are based on the conformity documents made available by our suppliers, migration tests carried out by us or by a third party.
It is the customers own responsibility to test the suitability.

It is the sole responsibility of the user to check and test whether the product is suitable for its intended use, the shelf life of the food, the compatibility between the food and the product.
Ace Packaging takes no liability whatsoever to any third party.

It is the sole responsibility of the user to test whether the product does not alter the organoleptic properties and/or composition of the food.

Done at Diest, 27-08-2026
Debbie Kerremans o.b.o.
Olivier Stappaerts (CEO ACE Packaging)