

DESCRIPTION	Company / address	JD Stenqvist AB Box 2, 265 02 Kvidinge
	Trade Name (type and/or art.no)	Paper carrier bags - Dry, moist and fatty
	All layers in the material, starting with food contact layer	Craft paper or wet strength paper (bleached or unbleached) / adhesive / with or without printing ink
	Substances with restrictions / SML	On request
	Dual use substances	On request
	Functional barrier according to (EU) No 10/2011	Not evaluated

Assessed according to:	(EC) No 1935/2004 Framework regulation Cellulosic component: BfR XXXVI
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SUITABILITY	Evaluated and suitable for food types:	Dry moist and fatty
	Evaluated and suitable for time and temperature:	< 90°C
	Single use / Repeated use	Single use
	Other restrictions and specifications	

TESTS / CALCULATIONS	Screening	Evaluation of individual components based on suppliers documentation
	Specific substances	Analysis has been performed on substances originating from adhesives with cold water extractaction. Primary aromatic amines and metals analysed through cold water extraction.
	Set off	No set off
	Surface to volume	Surface to volume ratio applied 13,3 dm2 per kg of food
	Organoleptic properties	Organoleptic properties have not been evaluated

VERIFICATION	Examined by Normpack's secretariat, ensuring that the above material(s) / product(s) at the time of issue of the certificate is/are consistent with the material specific requirements in the Normpack Norm (see back page of certificate) and that a complete documentation does exist. The processor is responsible for fulfilling all legal requirements. This certificate is valid for two years provided that no changes are made in the composition of the material or in the relevant legal requirements. For verification of validity, contact normpack@ri.se.	2025-12-19
		 Susanna Andersson

NORMPACK

THE NORMPACK NORM

amended 2025-01-24

- § 1. Materials and articles in contact with food shall meet the demands of Swedish or EU harmonized regulations, as amended:

Swedish regulations	EU-regulations – all materials	EU-regulations – specific materials
SFS 2006:804 SFS 2006:813 LIVSFS 2023:5 (Contact with Foods)	(EC) 1935/2004 (Framework reg) (EC) 2023/2006 (GMP) (EC) 178/2002 (General Food Law) (EC) 1333/2008 (Additives) (EC) 1334/2008 (Flavourings)	(EC) 450/2009 (A&I packaging) 84/500/EEC (Ceramics) 2007/42/EC (Cellophane) 93/11/EEC (N-nitrosamine) (EC) 1895/2005 (Epoxi) (EU) 10/2011 (Plastic) (EU) 2022/1616 (Recycled plastic) (EU) 2024/3190 (BPA, bisphenols)

- § 2. For materials not covered by Swedish or EU harmonized food contact material regulation, one of the following regulations should be used:

Warenwet	BfR	FDA	CoE (metals)
The Dutch Packaging and Food-Utensils Regulation (Warenwet). Netherland	Empfehlungen des Bundesinstitutes für Risikobewertung (BfR). Germany. Recommendations on	Code of Federal Regulations, Title 21 Food and Drugs, (FDA), USA §§ 174, 175, 176, 177, 178, 180, 181, 182, 184, 186 and 189	Council of Europe guide on metals and alloys

- § 3. To ensure correct use, suppliers and purchasers throughout the value chain shall confer about the suitability of the material/article for the intended purpose.

- § 4. The transfer of constituents from the food contact material to food shall be assessed.
If there is a limit regulating materials/articles, the following alternative methods are suggested to establish whether the material/article meets the demands:

- Worst case calculations
- Migration modelling
- Laboratory

All in the Normpack Norm applicable laws and recommendations shall be applied in their latest updated version when issuing a certificate

Contact: normpack@ri.se www.normpack.se

Verifikat

Dokument-ID 09222115557565462646

Dokument

Normpack 074 01 100 4864 39

Huvuddokument

2 sidor

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Andersson (SA)

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