

# Declaration of conformity to customer

Dokumentrevision 2023-07-26 11:31

## Identification of company

Company name	STOK Emballage K/S
Address	Erik Stoks Allè 4
	DK - 5550 Langeskov
Business operator	
E-mail address	<a href="mailto:quality@stok.dk">quality@stok.dk</a>
Website	<a href="http://www.stok.dk">www.stok.dk</a>
Registered with the Regional Food according Authorization Order no. 1520 of 15th of december 2022	

The declaration of compliance relates to materials and products:

No declaration of compliance related to materials and products.			
Product number	243420		
Product name	Husholdningsfilm PE, uperforeret, 440 mm x 300 m, 9 my		
Migrations test number	Supplier 50080		
Color	Clear		
Shelf life	4 years		
Storage	Min temp. °C	Max temp. °C	
	+15 C°, RH 40 %	+25 C°, RH 60 %	
Contact conditions	Referring to OM conditions and shelf life		
Consisting of following materials	PE - approved for food		
Application	The material is suitable for contact with food.		
Food type	X	For all types of food	
		Foods with high fat	
		Foods containing alcohol	
		Acid foods with a pH below 4.5	
		Food with pH above 4.5	
		Dry foods (rice, flour and grains and the like)	
		Fruit and vegetables	
		Fresh meat, fish, etc.	
	It is guaranteed this material or product complies with Article 3 of Regulation (EC) No. 1935/2004 provided that the material is used as described in this declaration.		

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Tested by the following simulators.

OM1	OM2	OM3	OM4	OM5	OM6	OM7	OM8	OM9
	X							
OM2	10 d at 40 °C			Any long-term storage at room temperature or below, including heating up to 70 °C for up to 2 hours, or heating up to 100 °C for up to 15 minutes				

### Additives

Does the product contain additives as per EU 10/2011?			Yes	No X
If yes - see list below.				
Chemical name:		Cas. Nr.	REF. No.	

### Specific migration limits (SML)

All input substances are controlled in EU 10/2011 and the following substances have SML value.			
		Yes	NO X
following substances have SML value:			
Chemical name:	Cas. Nr.	REF. No.	SML

### Dual Use

Does the product contain Dual Use additives?		Yes	No X
If yes - see list below.			
Chemical name:	Cas. Nr.	REF. No.	

Functional barrier

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Product contains a functional barrier. If yes - see list below.		Yes	No X
Chemical name:	Cas. Nr.	REF. No.	

### Positive list.

The material does not contain additives that is not covered by the lists in its Appendix 1, Table 1, EU 10/2011
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### Total migration test.

The product does not release constituents of the food, as defined in this declaration of conformity, in quantities exceeding:	
X	10 mg pr dm <sup>2</sup>
	60 mg pr. kg
The limits of global migration are met. (10/2011 / EU)	
Global migration is less than 10 mg / dm <sup>2</sup> .	
Global migration has been tested according to Food Simulator Regulation (EU) 10/2011.	

### Heavy metals and PAA

Does the product meet Regulation EU.no 10/2011/ EU, annex II up to amendment 2020/1245?	Yes X	No
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### Non-intentionally added substances (NIAS)

Does the product meet the requirements of Non-intentionally added substances (NIAS) according to Commission Regulation (EU) No 10/2011, article 19.	Yes X	No
NIAS risk - Has a risk assessment of the product been made	Yes X	No

### Recycle materials.

Does the product contain recycled materials?	Yes	No X
If Yes - please describe which and in % ?		

### SCIP database

Does the product contain substances from the SVHC candidate list in concentrations higher than 0.1%	Yes	No X
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### Compliance

This Product manufactured according to the following guidelines.		
regulation	Description	Current consolidated version
1935/2004/EU	Materials and articles intended for contact with food and repealing Directives 80/590/EEC and 89/109/EØ up to amendment 2019/1381.	<a href="#">27/03/2021</a>
2023/2006/EU	Good manufacturing practice for materials and articles intended to come into contact with food up to amendment 282/2008 (repealed by 2022/1616 09-10-2022).	<a href="#">17/04/2008</a>
10/2011/EU	Plastic materials and articles intended to come into contact with food up to amendment 2020/1245.	<a href="#">23/09/2020</a>
We confirm that we will inform you about changes in the product.		

QA-employee: Sofie Kolind Leth
   
 Work title: QA Engineer
   
 Date: 06-18-2023
   
 Signature:


  
**STOK**
  
 Emballage
   
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