

Ansvarlig

Godkender

Declaration of Compliance, Supplier

Dokumentrevision 19-12-2025

Identification of supplier

Company name	b.n.t Scandinavia ab
Address	Företagsvägen 14
Contact person	Martin Wendt
E-mail address	info@bntscandinavia.com
Website	www.bntscandinavia.com

The declaration of compliance relates to materials and products:

Product number	Grippie Original	
Product name	Grippie blixtlåspåse LDPE	
Migration Test	report no.	WTF25F03073951T
Reference no.		
Shelf life from production date	Set mark	
	None	If Yes – number of years
		1 year
Storage temp.		
	Min temp. °C	Max temp. °C
	-18°C	60°C
Product fully functionable in between temperatures	-18°C to 50°C	
Quality	approved for food	
Application	For direct food contact.	
Food Type	Yes	For all type of foods
		Foods with high fat
		Foods containing alcohol
		Acid foods with a pH below 4.5
		Food with pH above 4.5
	Yes	Dry foods (rice, flour and grains and the like)
	Yes	Fruit and vegetables
	Yes	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 DoC	

Ansvarlig

Godkender

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Set X for which test simulator types analyze.

OM0	OM1	OM2	OM3	OM4	OM5	OM6	OM7	OM8	OM9
10 days BS EN1186- 3:200									

Test no.	Contact time in days [d] or hours [h] at Contact temperature in [°C]	Intended food contact conditions	Covers the intended food contact conditions described in
OM0	30 min at 40 °C	Any food contact at cold or ambient temperatures and for a short duration (≤ 30 minutes).	
OM1	10 d at 20 °C	Any food contact at frozen and refrigerated conditions.	
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	
OM3	2 t at 70 °C	Any contact conditions that include heating up to 70 °C for up to 2 hours, or up to 100 °C for up to 15 minutes, which are not followed by long term room or refrigerated temperature storage	
OM4	1 t at 100 °C	High temperature applications for all food simulants at temperature up to 100 °C.	
OM5	2 h at 100 °C or at reflux or alternatively 1 h at 121 °C	High temperature applications up to 121 °C.	
OM6	4 h at 100 °C or at reflux	Any food contact conditions with food simulants A, B or C, at temperature exceeding 40 °C.	
OM7	2 h at 175 °C	High temperature applications with fatty foods exceeding the conditions of OM5.	
OM8	Food simulant E for 2 hours at 175 °C and food simulant D2 for 2 hours at 100 °C	High temperature applications only	OM1, OM3, OM4, OM5 and OM6
OM9	Food simulant E for 2 hours at 175 °C and food simulant D2 for 10 days at 40 °C	High temperature applications including long term storage at room temperature	OM1, OM2, OM3, OM4, OM5 and OM6

Ansvarlig

Godkender

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Dokumentrevision 19-12-2025

Additives

Does the product contain additives as per EU 10/2011?			No
If yes - Please list below. (add more lines if needed)			
Chemical name:	CAS. No.	Ref. No.	

Positive list.

Does the material contain additives that is not covered by the lists in the Appendix 1, Table 1, EU10/2011.		NO
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Specific migration limits (SML)

All input substances are controlled in Regulation 10/2011 and the following substances have SML value.			
Some reported.			No
Please list which (add more lines if needed):			
Chemical name:	CAS. No.	Ref. No.	SML value mg/dm ²

Dual Use

Does the product contain dual use additives?			No
If yes - Please list which dual use additives there is added. (add more lines if needed)			
Chemical name:	CAS. No.	Ref. No.	

Ansvarlig

Godkender

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Dokumentrevision 19-12-2025

Functional barrier

Does the product contains functional barrier?		YES	NO
If yes - documentation is needed to verify it is in compliance with Regulation 10/2011?			
Chemical name:	CAS. No.	Ref. No.	Value

Total migration test.

The material does not release, defined in this declaration of compliance, chemical stuffs exceeding,					
Mark with X	<table border="1"> <tr> <td></td> <td>10 mg per dm²</td> </tr> <tr> <td></td> <td>60 mg per. kg</td> </tr> </table>		10 mg per dm ²		60 mg per. kg
	10 mg per dm ²				
	60 mg per. kg				
Please attach migrations test.					

Heavy metals and PAA.

Does the product meet Regulation EU.no 10/2011/ EU, annex II up to amendment 2020/1245?	YES	
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Colors and Inks.

If the product contains color pigments or inks, are they in accordance with EuPIA? Please attach following on the colors or inks: - Product data sheet - MSDS	YES	
If the product contains color pigments or inks, are they in accordance with the guidelines of Resolution AP(89)1	Yes	

PVC, BSE/TSE, bisphenol, phthalate.

The packaging specified above:		
Free from: PVC, BSE/TSE, bisphenol, melamine and phthalates?	Yes	

Recycle materials

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

Ansvarlig

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Dokumentrevision 19-12-2025

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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	
NIAS risk - Is there made such a risk assessment of the product		No

SCIP database

Does the product contain substances from the SVHC candidate list in concentrations higher than 0.1%		NO
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TSCA substances

Does the product contain either of the following substances? · decabromodiphenyl ether (DecaBDE) is prohibited · phenol, isopropylated phosphate (3:1) (PIP (3:1)) is prohibited · 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) only under 0,3% by weight* · hexachlorobutadiene (HCBd) is prohibited · pentachlorothiophenol (PCTP) only under 0,1 % by weight *for more detailed information see this link https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals		NO
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TPCH legislation

Does the product meet the criteria of the TPCH legislation? The sum of concentrations of metals is 100 ppm (0,01% by weight), though 200 ppm for recycled material. The sum of concentrations of phthalates is 100 ppm (0,01% by weight). Perfluoroalkyl and polyfluoroalkyl substances (PFAS) are completely prohibited. Individually the limits are as follows: • Lead (Pb) (0.01%) • Mercury (Hg) (0.01%) • Cadmium (Cd) (0.01%) • Hexavalent chromium (Cr VI) (0.01%) • Ortho-phthalates (0,01%)	YES	
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Clear relationship/ traceability

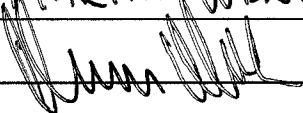
There must be clear connection between this declaration of compliance and the product supplied. Antalis reconfigured and attached each package. This product can be traced through the production chain and the food chain (EU regulation 1935/2004 - down in Article 17)	
Date	22/12-25

Ansvarlig

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Name	MARTIN WENDT
Signature	

Compliance

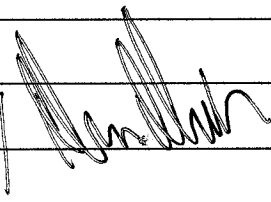
This Product manufactured according to the following guidelines.

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.	<u>27/03/2021</u>
2023/2006/EU	Good manufacturing practice for materials and articles intended to come into contact with food up to	16/03/2025

Ansvarlig

Godkender

Declaration of Compliance, Supplier**Dokumentrevision 19-12-2025**

	amendment 2025/351	
10/2011/EU	Plastic materials and articles intended to come into contact with food up to amendment 2025/351.	16/03/2025
1616/2022 EU	Recycled plastics materials and articles intended to come into contact with foods and amendments.	<u>20/09/2022</u>
1895/2005/EU	Restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food and amendments.	18/11/2005 in force
450/2009/EU	Active and intelligent materials and articles intended to come into contact with food and amendments.	29/05/2009 in force
94/62/EU	European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste.	<u>04/07/2018</u>
1907/2006/EU	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and amendments.	<u>17/12/2022</u>
2011/65/EU	RoSH3 directive and amendments.	<u>01/03/2023</u>
681 of 25/05-2020	DK regulations on Materials and articles intended for contact with food	Current version
1271 of 06/06 - 2021	DK regulations on Certain packaging requirements	Current version
1433 of 01/11 - 2022	DK regulations on export of food and food contact material	Current version
ResAP(89)1	The use of colorants in plastic materials coming into contact with food.	Current version
FDA 21 CFR 177 of 1 April 2012.		
We confirm that we will inform Antalis about changes in the product.		
Date	22/12-25 	
Name / title / stamp	MARTIN WENZT	

