

Grippie Zipper Bags Standard

PPWR Declaration of Conformity

Item	Information
Document No.	BT-PPWR-DOC-001
Version	1.1
Issue Date	2026-07-09
Issued by	b.n.t Scandinavia AB
Responsible Publisher	Martin Wendt
Customer Service Contact	info@bntscandinavia.com

1. Product Family and Scope

This PPWR Declaration of Conformity applies to the Grippie Zipper Bags Standard product family supplied by b.n.t Scandinavia AB. The products are reusable resealable LDPE / polyethylene zipper bags and slider bags supplied as packaging or packaging components.

2. Product Family Coverage

This document covers the Grippie Zipper Bags Standard product family supplied by b.n.t Scandinavia AB.

2.1 Standard Zipper Bags

Covered article numbers:

T230101, T230102, T230103, T230104, T230105, T230106, T230107, T230108, T230109, T230110, T230111, T230112, T230113, T230114, T230115, T230116, T230117, T230118, T230119, T230120, T230121, T230122, T230123, T230124, T230125, T230126, T230128 and T230129.

2.2 Zipper Bags with Write-On Panel

Covered article numbers:

T230301, T230302, T230303, T230305, T230306, T230307, T230308, T230309, T230310, T230311, T230312, T230313, T230314, T230315, T230401, T230402 and T230403.

2.3 Slider Bags

Covered article numbers:

231308 and 241308.

2.4 Dimensions and Product Variants

The product family includes multiple bag sizes from small component bags to larger storage bags. Dimensions, film thickness, hanging hole format and closure type vary by article number. For complete article descriptions, dimensions and sales pack information, please refer to the current Grippie Zipper Bags Standard product assortment data.

3. Responsible Economic Operator

Item	Information
Issued by	b.n.t Scandinavia AB
Address	Foretagsvagen 14, 232 21 Arlov, Sweden
Responsible Publisher	Martin Wendt
Contact	info@bntscandinavia.com

4. Regulatory Basis

This document has been prepared with consideration of Regulation (EU) 2025/40 on Packaging and Packaging Waste, PPWR. It is based on available supplier declarations, product information and laboratory testing for LDPE+LLDPE polybag material.

5. Packaging Type and Material Composition

Packaging Type / Component	Material / Description
Flexible resealable bag	LDPE / polyethylene flexible packaging
Closure	Polyethylene zipper or slider closure depending on article
Film thickness	50 micron or 90 micron depending on article
Recycled content	0% PCR and 0% PIR for this product family

6. PPWR Article 5 - Substance Restrictions

Available PPWR-related heavy metals testing for LDPE+LLDPE polybag material was performed with reference to Regulation (EU) 2025/40 on Packaging and Packaging Waste. Lead, cadmium, mercury and hexavalent chromium were reported as not detected, and the total Pb + Cd + Hg + Cr(VI) was reported as not detected. The method detection limit for each individual metal was 2 mg/kg.

Based on available supplier documentation, the supplier has provided a PFAS compliance declaration for the relevant PE Grippie Bag product family. In addition, available laboratory testing for LDPE+LLDPE polybag material was performed according to EN 17681-1:2025 using LC-MS/MS. The tested PFAS substances/groups, including PFOS, PFOA, PFHxS, C9-C14 PFCA and PFBS, including salts and related substances where applicable, were reported as not detected above the method detection limit of 0.01 mg/kg. The information is based on supplier declaration and available laboratory testing for submitted samples. No unsupported claim is made for substances, applications or regulatory interpretations not covered by the available documentation.

Available laboratory testing for LDPE+LLDPE polybag material also included selected phthalates. The tested phthalates, including DEHP, BBP, DBP, DIBP, DINP, DIDP and other listed phthalates, were reported as not detected above the applicable method detection limits.

7. Food Contact Status

The product family is supported by separate food contact documentation for use within the tested and declared conditions. Food contact suitability depends on intended food type, contact time, contact temperature and use conditions.

8. Recyclability and Circularity Information

The product family is designed as a mono-material polyethylene flexible packaging solution. The bags are intended for PE flexible film recycling streams where suitable collection, sorting and recycling infrastructure exists. No universal recyclability claim is made. This document does not constitute a final PPWR recyclability classification or final eco-modulation classification.

9. Responsibility for Subsequent Use

The information provided by b.n.t Scandinavia AB applies to the product as supplied and in its original condition. Filling, sealing, over-labelling, additional printing, contamination, combination with other materials or use outside intended application may affect compliance, performance and recyclability. The customer or downstream operator is responsible for assessing the final packaging configuration.

10. Supporting Documentation

- Product assortment and article information
- Material composition information
- PPWR-related heavy metals testing for LDPE+LLDPE polybag material
- PFAS supplier declaration and laboratory testing according to EN 17681-1:2025
- Selected phthalates laboratory testing
- Food contact documentation and migration testing where relevant
- REACH / SVHC documentation where available and applicable

Copies of supporting documentation may be made available upon request where relevant and reasonably available. Supplier and manufacturer details may be withheld for commercial and confidentiality reasons.

11. Declaration

Based on available supplier documentation and laboratory testing, b.n.t Scandinavia AB declares that the information contained in this document is accurate at the date of issue for the Grippie Zipper Bags Standard product family as supplied by b.n.t Scandinavia AB. This declaration does not extend to customer-specific modification, filling, contamination or final packaging configurations after delivery.

12. Signature

Item	Information
Signed for and on behalf of	b.n.t Scandinavia AB
Name	Martin Wendt
Position	Responsible Publisher
Place and date	Arlov, Sweden, 2026-07-09
Signature	

Issued by:
b.n.t Scandinavia AB

Responsible Publisher:
Martin Wendt

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info@bntscandinavia.com

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