

TECHNICAL DOCUMENTATION IN COMPLIANCE WITH PPWR

Supporting documentation for EU Packaging and Packaging Waste Regulation (PPWR)

Scope and applicability:

This supplier's TECHNICAL DOCUMENTATION is intended to be used as the documentation required for the manufacturer to draw up a declaration of conformity in accordance with the requirements of the PPWR. The technical documentation shall be supplementary documentation within the supply chain.

This supplier's documentation is intended to ensure compliance with the EU Packaging and Packaging Waste Regulation (PPWR), Regulation (EU) No 2025/40, in respect of packaging materials and components supplied for packaging placed on the market in the EU from 12 August 2026.

This document provides technical and regulatory information related to the supplied product only.

It does not constitute a full declaration of conformity for the final packaging unit placed on the EU market.

Responsibility: For ensuring full PPWR compliance of the complete packaging unit rests with the economic operator placing that packaging on the EU market.

This document remains valid unless replaced or updated due to regulatory or product changes.

1. Supplier Information

Company name (legal entity):	Folplast Sp. z o.o
Registered address:	Ul. Składowa 2a, 64-000 Kościan
Company registration number / VAT:	6980007496
Contact person, title:	Agnieszka Kopko, environmental specialist
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Document ID / reference:	2190 / WFK A3980
Version / revision:	v.01
Date of issue:	2026-07-23

2. Recipient / Distributor

Company name (legal entity):	Norengros Johs. Olsen AS
Registered address:	ul.Alfarveien 20, N-2816 Gjovik
Company registration number:	980321800 MVA

3. Product Identification

Supplier/Manufacturer article number:	WFK A3980
Customer article number:	362597
Product name:	Hood 1500/2f600/x2000x0.04 black
Product description:	coloured food-grade film, roll

Type of supply:	☐ Complete packaging ☐ Packaging component	☒ Packaging material
Packaging category:	☐ Primary	☒ Grouped packaging

4. Packaging Role and Function

The packaging role is defined in accordance with PPWR based on the function and level of integration of the supplied product within the final packaging placed on the EU market. The classification provided refers solely to the supplied product and does not determine the regulatory status or obligations of the final packaging unit.

Packaging role according to PPWR:	☐ Packaging component ☐ Intermediate product	☒ Packaging material
Function within the packaging system:	Single-use packaging	

5. Material Composition and Structure

All material information stated above refers to the nominal design specification of the product as supplied by the

Main material(s) / polymer(s):	Polyethylene	
Main polymer structure:	☒ Mono-material	☐ Multilayer
If multilayer - layer structure and shares: (E.g.: PET 80% / PE 20%)		
Functional barrier (if applicable):	☐ Yes ☒ No If yes, specify barrier material _____	
Colour:	black	
Nominal thickness (µm):	40	
Nominal weight per functional unit (kg):	1roll = 50pcs = 20,55kg	

Supplier. Minor variations within manufacturing tolerances do not affect regulatory compliance.

6. Intended Use and Regulatory Status – Article 5

PFAS: To the best of the supplier's knowledge, the product supplied complies with the requirement for PFAS content

Intended use:	☐ Non-food contact ☒ Food contact
Food contact materials:	Where applicable, the product complies with Regulation (EC) No 1935/2004, applicable specific measures, and Regulation (EC) No 2023/2006 on Good Manufacturing Practice .

to be below 50 ppm (*applies to products intended to come into contact with food*).

REACH/Heavy metals (regardless of the product's intended use):

-The product complies with the applicable requirements of Regulation (EC) No 1907/2006 (REACH) and does not contain SVHCs in concentrations exceeding 0.1% by weight (w/w) in any article, unless otherwise stated.

- The total content of heavy metals, namely lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr VI), does not exceed 100 mg/kg.

7. Recycled content information -Article 7

Recycled content type and share (%):	Total percentage: 0 % ☐ PCR (Post-Consumer Recycled): _____ ☐ PIR (Post-Industrial Recycled) : _____ ☐ Mix material: _____
Accounting approach:	☐ Physical segregation ☐ Mass balance ☐ Other: _____
Applied standard or methodology: (if applicable)	No guidelines, requirement from 2030

Recycled content disclaimer:

Recycled content information is provided as technical input at product or component level only.

Compliance with PPWR recycled content targets is assessed at the level of the final packaging unit placed on the EU market and remains the responsibility of the economic operator placing that packaging on the market.

8. Recyclability and Design for Recycling – Article 6

Recyclability assessment:	☒ Recyclable ☐ Limited recyclability
Recyclability grading (A–E):	Indicative recyclability class (material/component level): ☐ A ☐ B ☐ C ☐ D ☐ E To be confirmed by the economic operator placing the final packaging unit on the EU market using the applicable PPWR assessment methodology. From 2030 onwards, recyclability classes will become a mandatory criterion for placing packaging on the EU market

Recyclability statement:

Recyclability information is provided at material or component level based on current technical knowledge and available recycling systems.

Final recyclability classification under PPWR shall be performed by the economic operator placing the complete packaging on the EU market, taking into account all packaging components and applicable assessment methodologies.

9. Verification and Supporting Evidence

Supporting technical documentation relates to the supplied product and is retained in accordance with PPWR documentation requirements. Such documentation supports downstream conformity assessment but does not replace the obligation of the packaging producer to perform and document its own PPWR compliance assessment.

Supporting technical documentation (e.g. supplier declarations, certificates, calculation records, test reports, material specifications, SDS, recycled content verification, and traceability records) is retained and can be made available upon request.

Verification method:	☒ Third party ☒ Supplier declaration ☒ Internal calculation
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Verification methods refer to the supplied product only and do not constitute third-party verification of the final packaging unit.

10. Declaration of Compliance

The supplier declares the PPWR compliance status for the product identified in this document as indicated under “PPWR compliance status for the supplied product”.

This declaration applies only insofar as PPWR requirements apply to the supplied product.

Where the compliance status is “Yes”, compliance is supported through material selection, product design, internal verification, and the collection and review of relevant upstream documentation.

This declaration supports downstream PPWR conformity assessment and does not in itself demonstrate compliance of the final packaging unit placed on the EU market.

Where the compliance status is “No”, the remarks provided form part of this declaration and may be used by downstream actors for risk assessment and corrective actions.

11. Responsibility statement

This technical documentation is issued under the sole responsibility of the Supplier for the supplied product.

Any downstream distributor/customer may use this declaration as supporting documentation only. This declaration does not transfer regulatory compliance responsibility for the final packaging unit placed on the EU market.

The Supplier acknowledges and accepts that business customer, acting as a distributor, may share this declaration (in full or in relevant excerpts) with downstream customers and/or competent authorities upon request, for B2B supply chain compliance purposes.

PPWR compliance status for the supplied product:

☒ Yes ☐ No

If No, please specify which requirements are not met and/or provide remarks

12. Signature

This document is intended for B2B use within the packaging supply chain and shall be used as supporting documentation for PPWR compliance activities from 12 August 2026 onwards.

This document may be signed with a handwritten signature or with an electronic/digital signature. An electronically signed copy is considered equivalent to an original for B2B compliance documentation purposes.

Signed for and on behalf of the Supplier:

Place and date: Kościan, 23.07.2026

Name: Agnieszka Kopko

Signature:


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