

EU DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste (PPWR)

Legal basis: Art. 39 and Annex VIII PPWR | Conformity assessment: Annex VII Module A (internal production control)

1. IDENTIFICATION OF THE DECLARATION [Annex VIII point 1]

Declaration No.	PPWR/2026/11
Version	1
Date of issue	11.08.2026
Supersedes	-
Number of packaging types covered by the declaration	6 types (see SKU Register – Annex No. 11)

2. MANUFACTURER [Annex VIII point 2]

Full name	Z.S.E OSPEL S.A
Address	Wierbka ul. Główna 128
Tax ID (NIP)	649-001-08-64
BDO No.	000002800
EU authorised representative	N/A – manufacturer established in the EU

3. DECLARATION OF SOLE RESPONSIBILITY [Annex VIII point 3]

The manufacturer hereby declares under its sole responsibility that all packaging listed in this declaration/annex meets the requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), in particular Articles 5-12.

4. SUBJECT OF THE DECLARATION, PACKAGING DESCRIPTION [Annex VIII point 4]

Material category	Self-adhesive film. Top liner: white glossy PP film, top coated. Release liner: glassine-type anti-adhesive paper. Adhesive: permanent, dispersion-based, acrylic.
Material code	-
Homogeneity	Multi-layer
Functional category	Self-adhesive film for the production of self-adhesive labels: Label Foliowa KOLOR ; Thermal Transfer Label .
Printing	
Single-use/reusable	Single-use
Recycling stream	-
Reference to EU law	Regulation (EU) 2025/40 - PPWR, Art. 5-12

5. REFERENCE TO EU LEGISLATION [Annex VIII point 5]

Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste (PPWR), in particular Articles 5-12.

6. STANDARDS AND SPECIFICATIONS [Annex VIII point 6]

Standards	-
Methodology	-
Raw material certificate	-
Conformity assessment	Annex VII Module A - internal production control

7. NOTIFIED BODY [Annex VIII point 7]

N/A – Module A.

8. CONFORMITY ASSESSMENT ART. 5-12 PPWR

Art.	Requirement	Status
Art. 5	Hazardous substances (Pb+Cd+Hg+CrVI)≤100mg/kg; PFAS SVHC REACH	Compliant (supplier declaration)
Art. 6	Recyclable packaging	Suitable for material recycling.
Art. 7	Recycled content in plastic packaging	-
Art. 8	Bio-based content in plastic packaging	-
Art. 9	Compostable packaging	-
Art. 10	Minimisation of packaging weight and volume	-
Art. 11	Reusable packaging	-
Art. 12	Packaging labelling – from 12.08.2028	IN PROGRESS

9. TECHNICAL DOCUMENTATION DEMONSTRATING CONFORMITY [Annex VII Module A]

Technical documentation kept by the manufacturer (Art. 38 PPWR), made available to market surveillance authorities upon their reasoned request

10. COMMITMENT TO UPDATE

The manufacturer undertakes to update this declaration without delay in the event of changes to the material, composition, raw material suppliers, inks or adhesives that may affect the conformity of the packaging with the PPWR

11. DATE AND SIGNATURE

Name and surname	Wojciech Słaboń
Position	Prokurent
Acting on behalf of	Z.S.E OSPEL S.A
Date	11.08.2026
Place	Wierbka
Signature and stamp	PROKURENT <i>Wojciech Słaboń</i> Wojciech Słaboń

Annex No. 11 – SKU Register

Integral part of Declaration of Conformity No. PPWR/2026/11

10 - Self-adhesive labels

Code	Packaging name	Description	Dimensions	Material
2883-2000-070100	Thermal transfer label	As, Akcent, Impresja, Sonata, Karo, Aria series and for export Fala, Madera	70x34	Self-adhesive film
2713-2000-070100	Thermal transfer label	Series for Export and special sockets	100x60	Self-adhesive film
27-13-2006-160100	Label	Electrical insulation conduit without pilot wire	88x130/320N	Self-adhesive film
27-13-2006-120100	Label	Electrical insulation conduit with pilot wire	88x130/320N	Self-adhesive film
27-13-2006-180100	Label	Electrical insulation conduit without pilot wire	88x130/750N	Self-adhesive film
27-13-2006-170100	Label	Electrical insulation conduit with pilot wire	88x130/750N	Self-adhesive film