



12355 Uline Way · Kenosha, WI 53144
PHONE (800) 295-5510 · WEB uline.com · FAX (800) 295-5571

QID: 1172906

Date: 8/25/26

Model #	Description	EU PPWR
S-4397	18x14x8 Box 20/240	Confirmation of compliance with the PPWR requirements on heavy metal content. Vendor containerboard products are manufactured without the intentional addition heavy metals
S-12231	86x28mm Shrink Band Perfed	See PDF
S-16853	5x5x2 White Gloss Gift Bx 100/Ct	Unable to obtain from vendor at this time
S-9600	10x4.5x4.5" White Gloss Gift Box	Unable to obtain from vendor at this time
S-4882	6x6x8 Box 25/1200	Certify that all packaging and packaging components sold comply with the requirements of Article 5 of EU Regulation (EU) 2025/40. Vendor certifies that the regulated metals, specifically lead, mercury, cadmium, and hexavalent chromium, as well as PFAS and phthalates, were not intentionally added to any package or packaging component during the manufacturing process. 2. We further certify that the sum of the incidental concentration levels of lead, mercury, cadmium, and hexavalent chromium present in any package or packaging component does not exceed 100 mg/kg and that the intentional introduction of PFAS and phthalates has been eliminated. 3. Materials were not used to replace the regulated chemicals in a quantity or manner that creates a hazard equal to or greater than the hazard created by the regulated material. We will maintain adequate documentation of this certification and make it available for inspection upon request. 4. Vendor certifies, based on supplier information and manufacturing process knowledge, that all packaging and packaging components comply with applicable requirements regarding composition and the reusable, recoverable, and recyclable nature of packaging.



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Model #	Description	EU PPWR
S-4106	10x10x5 Flat Box 25/500	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-22643	18x14x18 Box 25/125	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-4522	12x10x5 Flat Box 25/500	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-4530	14x12x8 Box 25/500	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-22121	15x15x10 275# Dw Box 15/180	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-22106	10x7x3 Indestructo 100/800	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-12594	12x12x8 275# Dw Box 15/300	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-4185	18x18x18 Cube Box 20/120	Products comply with heavy metals requirements historically outlined in EU packaging legislation and carried forward in Regulation (EU) 2025/40. Specifically, concentration levels of lead, cadmium, mercury and hexavalent chromium are well below the 100 ppm total limit as determined by third party laboratory testing and supplier certifications. For products intended for food contact, vendor has evaluated available supplier and manufacturing information and has no information to indicate that the applicable PFAS limits in article 5(5), effective August 12 2026, would be exceeded. Further, representative total fluorine screening confirms that vendor's products are well below the 50ppm total fluorine (TF) threshold established in the Commission Notice Guidance document for Regulation (EU) 2025/40 on packaging and packaging waste Document C(2026)3702. In addition, these products are designed and manufactured consistent with the core principles underlying EU packaging sustainability requirements, including: 1. Are designed and manufactured to have the minimal weight and volume necessary for their function as components of packaging; 2. Are designed and manufactured to permit reuse or recovery, including recycling, and to minimize impact on the environment when disposed 3. Are manufactured to minimize amounts of noxious or hazardous substances in emissions, ash or leachate when incinerated or landfilled. This letter is provided as supplier support information under Article 16 of Regulation (EU) 2025/40 to assist customers in preparing their own PPWR technical documentation and, where applicable, EU Declaration of Conformity. It is not a complete Annex VII technical file and is not an Article 39 EU Declaration of Conformity.



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Model #	Description	EU PPWR
S-2208	40lb Kraft Paper 24"X900'	Not subject to PPWR requirements. Notwithstanding this lack of direct applicability, vendor aligns with the underlying principles of the PPWR by minimizing packaging and supporting recyclability wherever feasible. Many of our products, such as large polyethylene foam sheets, are shipped without packaging. In cases where packaging is used, such as rolled goods or fabricated parts wrapped in plastic film, materials are selected with recyclability in mind and are widely recyclable in established waste streams. Vendor certifies that all packaging products and packaging components sold by vendor comply with the requirements of the toxics in packaging law(s). Specifically: 1) We certify that the regulated metals – lead, mercury, cadmium, and hexavalent chromium, and PFAS were not intentionally added to any package or packaging component during the manufacturing process. 2) We further certify that the sum of the incidental concentration levels of lead, mercury, cadmium and hexavalent chromium present in any package or package component does not exceed 100 parts per million by weight. The presence of SVHC that appears on the Registry of Intentions for Annex XVII Dossiers with regard to the EU REACH regulation is based upon information provided by vendor's suppliers. Vendor's polyethylene and polypropylene plastic packaging materials are not known to contain compounds in concentrations above 0.1% (w/w) as listed on the Candidate List of Substances of Very High Concern for Authorization.
S-15665	8x11 Super Duty Bubble Bg 250/Ct	Not subject to the PPWR requirements, complies compliance with the regulator requirements for heavy metal levels based on US regulations
S-15666	12x15 Super Dty Bubble Bg 125/Ct	Not subject to the PPWR requirements, complies compliance with the regulator requirements for heavy metal levels based on US regulations
S-14761	S/S Bubble Bag 5x8 450/Ct	The Protective Packaging materials fulfil the requirements of Article 5, comma 4 of the Regulation EU n. 2025/40 on packaging and packaging waste amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC. The combined level of heavy metals Mercury, Cadmium, Lead and Chromium VI does not exceed 100 ppm in vendor's products.
S-15092	9x6x2 Indestructo 100/1600	All products comply with the EU PPWR
S-21646C	1.5" Removable Adhesive Lbl-Clr	Complies



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Model #	Description	EU PPWR
S-18354	18x14x12 32 Ect Box 25/300	The vendor does not intentionally add per- or polyfluoroalkyl substances ("PFAS") to produce the item. PFAS, when measured as total fluorine, is less than 50 parts per million. The vendor has testing and/or supplier's assurances that the components used in the production of the packaging product listed above do not intentionally contain lead, cadmium, mercury and hexavalent chromium and the sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium present in any package or package component does not exceed 100 ppm. The packaging products listed above will likely be compliant with these recyclability requirements. Paper-based packaging is well positioned in the regulatory environment due to its proven recyclability at scale. This requirement is not applicable for paper-based packaging or any plastic part presenting less than 5% of the total weight. This requirement is not applicable for paper/cardboard packaging. The product is not marketed as a compostable material or article. The product is not designed to be reusable. This item does not contain chemicals intended to be released during the use of the item and as a result are not subject to the registration requirements of REACH section 7(1). This item does not contain any of the listed chemicals in the the current ECHA Candidate List of Substances of Very High Concern for Authorization at levels greater than 0.1%.
S-2423	12 1/8x9.25x3 White Lit Mailer	The vendor does not intentionally add per- or polyfluoroalkyl substances ("PFAS") to produce the item. PFAS, when measured as total fluorine, is less than 50 parts per million. The vendor has testing and/or supplier's assurances that the components used in the production of the packaging product listed above do not intentionally contain lead, cadmium, mercury and hexavalent chromium and the sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium present in any package or package component does not exceed 100 ppm. The packaging products listed above will likely be compliant with these recyclability requirements. Paper-based packaging is well positioned in the regulatory environment due to its proven recyclability at scale. This requirement is not applicable for paper-based packaging or any plastic part presenting less than 5% of the total weight. This requirement is not applicable for paper/cardboard packaging. The product is not marketed as a compostable material or article. The product is not designed to be reusable. This item does not contain chemicals intended to be released during the use of the item and as a result are not subject to the registration requirements of REACH section 7(1). This item does not contain any of the listed chemicals in the the current ECHA Candidate List of Substances of Very High Concern for Authorization at levels greater than 0.1%.



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Model #	Description	EU PPWR
S-4105	10x10x10 Cube Box 25/500	The vendor does not intentionally add per- or polyfluoroalkyl substances ("PFAS") to produce the item. PFAS, when measured as total fluorine, is less than 50 parts per million. The vendor has testing and/or supplier's assurances that the components used in the production of the packaging product listed above do not intentionally contain lead, cadmium, mercury and hexavalent chromium and the sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium present in any package or package component does not exceed 100 ppm. The packaging products listed above will likely be compliant with these recyclability requirements. Paper-based packaging is well positioned in the regulatory environment due to its proven recyclability at scale. This requirement is not applicable for paper-based packaging or any plastic part presenting less than 5% of the total weight. This requirement is not applicable for paper/cardboard packaging. The product is not marketed as a compostable material or article. The product is not designed to be reusable. This item does not contain chemicals intended to be released during the use of the item and as a result are not subject to the registration requirements of REACH section 7(1). This item does not contain any of the listed chemicals in the the current ECHA Candidate List of Substances of Very High Concern for Authorization at levels greater than 0.1%.
S-4984	13x13x8 Box 25/500	The vendor does not intentionally add per- or polyfluoroalkyl substances ("PFAS") to produce the item. PFAS, when measured as total fluorine, is less than 50 parts per million. The vendor has testing and/or supplier's assurances that the components used in the production of the packaging product listed above do not intentionally contain lead, cadmium, mercury and hexavalent chromium and the sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium present in any package or package component does not exceed 100 ppm. The packaging products listed above will likely be compliant with these recyclability requirements. Paper-based packaging is well positioned in the regulatory environment due to its proven recyclability at scale. This requirement is not applicable for paper-based packaging or any plastic part presenting less than 5% of the total weight. This requirement is not applicable for paper/cardboard packaging. The product is not marketed as a compostable material or article. The product is not designed to be reusable. This item does not contain chemicals intended to be released during the use of the item and as a result are not subject to the registration requirements of REACH section 7(1). This item does not contain any of the listed chemicals in the the current ECHA Candidate List of Substances of Very High Concern for Authorization at levels greater than 0.1%.
S-13421	8x8 Slider Zip Bag 100/Ct	Complies with the applicable requirements of the european union packaging and packaging waste regulation (eu) 2025/40 (ppwr), including requirements related to packaging composition, recyclability, recycled content, and restricted substances, where applicable, effective august 12, 2026.



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Model #	Description	EU PPWR
S-3461	12x13 2mil Reclosable Bag 1m/Ct	Complies with the applicable requirements of the european union packaging and packaging waste regulation (eu) 2025/40 (ppwr), including requirements related to packaging composition, recyclability, recycled content, and restricted substances, where applicable, effective august 12, 2026.
S-1303	8x8 4mil Reclosable Bag 1m/Ct	Based on the requirements currently applicable under EU Regulation (EU) 2025/40 (PPWR), vendor confirms that the products and packaging materials currently supplied to Uline are compliant with the applicable requirements.
S-1304	9x12 4mil Reclosable Bag 1m/Ct	Based on the requirements currently applicable under EU Regulation (EU) 2025/40 (PPWR), vendor confirms that the products and packaging materials currently supplied to Uline are compliant with the applicable requirements.
S-1710	6x6 4mil Reclosable Bag 1m/Ct	Based on the requirements currently applicable under EU Regulation (EU) 2025/40 (PPWR), vendor confirms that the products and packaging materials currently supplied to Uline are compliant with the applicable requirements.
S-7006	2x3 4mil Reclosable Bag 1m/Ct	Based on the requirements currently applicable under EU Regulation (EU) 2025/40 (PPWR), vendor confirms that the products and packaging materials currently supplied to Uline are compliant with the applicable requirements.

EU PPWR STATEMENT

Packaging Material

S-12231

August 17, 2026

PPWR: The newly applied European Union Packaging and Packaging Waste Regulation (PPWR), which controls access to the European market, took effect on August 12, 2026.

Unlike previous directives, the PPWR acts as a single, harmonized regulation directly applicable across all 27 EU member states, eliminating the variance of national rules and implementing a strict, centralized framework for packaging sustainability.

Our Role in Ensuring Your Compliance: While the legal responsibility for placing compliant packaged goods on the EU market ultimately rests with the brand owner, you cannot build your mandatory technical files without rigorous material data from your supply chain. We are prepared to serve as your foundational compliance partner, providing the technical data sheets required to support your EU Declarations of Conformity (DoC). PPWR compliance is an ongoing business process, not a one-time milestone. Please reach out to your Account Manager to request the necessary technical documentation or to schedule a structural packaging audit.

Our current and upcoming stewardship commitments to your portfolio include:

1. Immediate 2026 Substance Restrictions

We certify that all flexible film structures, coatings, and adhesives supplied to you comply with the immediate heavy metal limits and the strict ban on PFAS (per- and polyfluoroalkyl substances) in food-contact packaging that entered into force on August 12, 2026.

2. Preparation for Recyclability Performance Grades (2030)

By 2030, all packaging placed on the EU market must be designed for recycling and meet strict performance categories (Grades A, B, or C). Packaging that falls below a 70% recyclability threshold will be banned from the market. We offer high-performance mono-material structures (such as recycle-ready mono-PE films) to ensure your products achieve top-tier recyclability grades.

3. Post-Consumer Recycled (PCR) Content & Minimization

We can help you meet the mandatory 2030 minimums for post-consumer recycled plastic content in non-contact and contact-sensitive packaging. Additionally, our team is available to assist you with the PPWR's packaging minimization mandates, optimizing film thickness and package dimensions to eliminate unnecessary weight and volume.

4. Supporting Unified Labels and Digital Product Passports (2028)

As the EU transitions to mandatory, harmonized material-sorting labels and Digital Product Passports (DPP) by 2028, we will ensure that clear data on our film compositions are readily available to feed directly into your digital compliance systems.

The information contained herein was prepared by the manufacturer and is provided as a service to our customers. Uline is not responsible for the accuracy or completeness of this information.