



August, 2026

Rev1

EU 2025/40 PPWR Technical Information Statement

Affected products: All rigid packaging supplied by M&M Industries facilities

Scope

This document contains supplierⁱ technical information per the requirements of Article 16. This information is intended for use by the manufacturerⁱⁱ to build the required Annex VII technical files. Product data sheets for each package type supplied by M&M Industries may be found online under the Products tab located here: [Plastic Pails & Packaging Products | Made in USA | M&M](#). Your sales or customer service representative can also provide the data sheets for the specific products purchased from M&M Industries.

Article 5: Sustainability requirements *(Eff. August 12, 2026)*

Based on raw materialⁱⁱⁱ supplier statements^{iv} and analysis of our production processes, M&M Industries declares all rigid packaging products to be free from heavy metals and substances of concern. The sum concentrations of lead, cadmium, mercury, and hexavalent chromium do not exceed 100 mg/kg. Food-contact packaging does not contain PFAS in concentrations greater than those prohibited by Article 5.

Article 6: Recyclable packaging *(Eff. August 12, 2026)*

M&M Industries declares all packaging produced to be recyclable in its base form. It is the responsibility of the manufacturer (brand owner/filler) to conduct appropriate assessments on filled packaging entering the EU market to determine if recyclability is compromised by the contents within.

Food-contact packaging is exempted from the recyclability requirements stated within Article 6.

M&M commits to sustainability by sourcing from recycling-focused raw material suppliers.

**Note: the current effective requirement is that packaging shall be recyclable per legacy standard EN 13430:2004 - Requirements for packaging recoverable by material recycling; however, performance and grading requirements will not be effective until January 1, 2030*

Article 7: Minimum recycled content in plastic packaging *(Eff. January 1, 2030)*

M&M Industries proudly offers packaging which includes post-consumer resin (PCR). To determine if the packaging supplied by M&M contains PCR, and the percentage contained therein, please reach out to your sales or customer service representative. Products containing PCR are permanently marked as such.

Packaging intended for the transport of dangerous goods is exempted from the requirements stated within Article 7. M&M maintains UN test reports for all products certified for the transport of dangerous goods, available upon request. All certified packaging will be permanently marked with the appropriate UN codes.

Article 11: Reusable packaging *(Eff. August 12, 2026)*

Much of the packaging supplied by M&M Industries is UN-certified and designed for the transport of dangerous goods; these products are stamped with the designation “NRC”, or non-reusable container. Packaging used for the transportation of dangerous goods is exempt from the reusability requirements in accordance with Directive 200/68/EC. UN certifications are available upon request through customer service or quality assurance personnel.

Other types of packaging produced and supplied by M&M Industries are designed for reuse. It is the responsibility of the manufacturer to ensure compliance with Article 11 by verifying whether the products supplied by M&M Industries are either exempt or meet the established requirements.

**Note: the current effective requirement is that packaging shall be reusable per legacy standard EN 13429:2004 – Packaging - Reuse; however, targets which define the minimum number of rotations will not be effective until January 1, 2030*

Conditions

Statements contained in this document are valid as of the time of this writing. It may be revised or updated as deemed necessary based on changes in material composition, regulatory requirements, or through supplier initiative.

The manufacturer (brand owner/filler) is responsible for ensuring the packaging supplied by M&M Industries is suitable for use in its intended market and shall conduct all appropriate assessments accordingly.

M&M Industries does not maintain a brand entity within an EU Member State and is exempt from Extended Producer responsibilities as they are defined within the PPWR standard.

Additional Resources

- Complete standard: [Regulation - EU - 2025/40 - EN - PPWR - EUR-Lex](#)
- Guidance document: [EUR-Lex - C\(2026\)3702 - EN - EUR-Lex](#)
- FAQs: [FAQ on Packaging and Packaging Waste Regulation \(PPWR\) - Environment](#)

ⁱ Supplier = (M&M Industries) provides packaging materials to other economic operators without placing them on the market under their own brand

ⁱⁱ Manufacturer = (Brand owner/Filler) whose name or brand appears on the packaging, regardless of who physically produced it

ⁱⁱⁱ Raw materials include resins, colorant, gaskets, labels, adhesives, silicone, additional outsourced components

^{iv} Test reports from our raw material suppliers are available on request, based on product type purchased from M&M.