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September 11, 2026

RE: (EU) 2025/40 PPWR (Packaging and Packaging Waste Regulation Amendment), Chevron Phillips Chemical (CPChem)¹.

Dear Customer,

CPChem can state the following on (EU) 2025/40 PPWR (Packaging and Packaging Waste Regulation Amendment) for Marlex® Polyethylene and Polypropylene. Regarding (EU) 2025/40 Article 5 point 4 (amending 94/62/EC), (Packaging and Packaging Waste Regulation; PPWR) on metals, the summation of lead, cadmium, mercury, and hexavalent chromium in this product is less than 20 ppm, for Marlex® Polyethylene and Polypropylene.

Regarding 2025/40, the following products (in Table 1 below) are subject to the conditions outlined in Article 5, point 5(c). The customer is responsible for determining whether its product meets regulatory requirements regarding PFAS content. CPChem does not have control over the final product manufactured by the customer.

Table 1: LLDPE, MDPE, & HDPE

Marlex® D139DK Polyethylene (mLLDPE)	Marlex® D163 Polyethylene (mLLDPE)
Marlex® D139FK Polyethylene (mLLDPE)	Marlex® D170DK Polyethylene (mLLDPE)
Marlex® D139 Polyethylene (mLLDPE)	Marlex® D350 Polyethylene (mMDPE)
Marlex® D139FJ Polyethylene (mLLDPE)	
Marlex® D143 Polyethylene (mLLDPE)	Marlex® TRB-432 Polyethylene (HDPE)
Marlex® D143FK Polyethylene (mLLDPE)	Marlex® TRB-437LS Polyethylene (HDPE)

Regarding 2025/40 Article 5 point 5(c), fluorine is not expected to be greater than 50 mg/kg in the products (listed in the below Tables 2 through 4), as shipped, based on process knowledge, and/or limited non-routine testing, as of the date of this letter. The customer is responsible for determining whether its product meets regulatory requirements regarding PFAS content. Chevron Phillips Chemical does not have control over the final product manufactured by the customer.

Table 2: LLDPE

Marlex® D173 Polyethylene (mLLDPE)	Marlex® 7104 Polyethylene (LLDPE)
Marlex® D174 Polyethylene (mLLDPE)	Marlex® 7105 Polyethylene (LLDPE)
Marlex® D139-N Polyethylene (mLLDPE)	Marlex® 7109 Polyethylene (LLDPE)
Marlex® D139-P01 Polyethylene (mLLDPE)	Marlex® 7120X Polyethylene (LLDPE)
Marlex® D143-N Polyethylene (mLLDPE)	Marlex® 7109M Polyethylene (LLDPE)
Marlex® D143-P01 Polyethylene (mLLDPE)	Marlex® 7109J Polyethylene (LLDPE)
Marlex® D163-N Polyethylene (mLLDPE)	Marlex® 7109L Polyethylene (LLDPE)
Marlex® D163-P01 Polyethylene (mLLDPE)	Marlex® 7308 Polyethylene (LLDPE)
Marlex® D139DK-N Polyethylene (mLLDPE)	Marlex® 7308K Polyethylene (LLDPE)
Marlex® D139FJ-P01 Polyethylene (mLLDPE)	Marlex® 7308DK-P01 Polyethylene (LLDPE)
Marlex® D139FK-P01 Polyethylene (mLLDPE)	
Marlex® D143FK-P01 Polyethylene (mLLDPE)	
Marlex® D170DK-N Polyethylene (mLLDPE)	

¹Note: Denoted products as sold by CPChem and produced by either CPChem and/or one or more of its affiliates including Saudi Polymer Company (SPCo).

The information provided herein pertains only to the product as shipped, and is correct to the best of our knowledge, information and belief as of the date of this letter. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and/or release, and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process, unless otherwise specified. Any reference to registered trademarks for CPChem (or joint venture) products generally refers to U.S. trademark registration of the same only, and trademark registrations in other jurisdictions may vary and should be confirmed by the user contacting its CPChem entity (or joint venture) representative.

Table 3: LDPE

Marlex® 1007 Polyethylene (LDPE)	Marlex® 4538A Polyethylene (LDPE)
Marlex® 1009 Polyethylene (LDPE)	Marlex® 5104 Polyethylene (LDPE)
Marlex® 1010 Polyethylene (LDPE)	Marlex® 5335 Polyethylene (LDPE)
Marlex® 1013 Polyethylene (LDPE)	Marlex® 5428 Polyethylene (LDPE)
Marlex® 1017 Polyethylene (LDPE)	Marlex® 5561 Polyethylene (LDPE)
Marlex® 1018 Polyethylene (LDPE)	Marlex® 5563 Polyethylene (LDPE)
Marlex® 1019 Polyethylene (LDPE)	Marlex® 5613 Polyethylene (LDPE)
Marlex® 1122 Polyethylene (LDPE)	Marlex® 5619 Polyethylene (LDPE)
Marlex® 1122B Polyethylene (LDPE)	Marlex® 5626 Polyethylene (LDPE)
Marlex® 1412 Polyethylene (LDPE)	Marlex® 5628 Polyethylene (LDPE)
Marlex® 4004 Polyethylene (LDPE)	Marlex® 5735 Polyethylene (LDPE)
Marlex® 4517 Polyethylene (LDPE)	Marlex® 5755 Polyethylene (LDPE)
Marlex® 4571 Polyethylene (LDPE)	Marlex® KN226 Polyethylene (LDPE)

Table 4: HDPE/MDPE and Polypropylene

Marlex® 9004 Polyethylene (HDPE)	Marlex® HHM 5202BN Polyethylene (HDPE)
Marlex® 9005 Polyethylene (HDPE)	Marlex® HHM 5502BN Polyethylene (HDPE) ¹
Marlex® 9006 Polyethylene (HDPE)	Marlex® HHM 5502BZ Polyethylene (HDPE)
Marlex® 9010C Polyethylene (HDPE)	Marlex® HHM 5502LD Polyethylene (HDPE)
Marlex® 9012 Polyethylene (HDPE)	Marlex® HHM 5502LW Polyethylene (HDPE)
Marlex® 9012C Polyethylene (HDPE)	Marlex® HHM 5502-01ST Polyethylene (HDPE)
Marlex® 9018 Polyethylene (HDPE)	Marlex® HMN 6060 Polyethylene (HDPE)
Marlex® 9035 Polyethylene (HDPE)	Marlex® HMN 6060UV Polyethylene (HDPE)
Marlex® 9045 Polyethylene (HDPE)	Marlex® HMN TR-935 Polyethylene (MDPE)
Marlex® 9118 Polyethylene (MDPE)	Marlex® HMN TR-938 Polyethylene (MDPE)
Marlex® 9503H Polyethylene (HDPE)	Marlex® HMN TR-942 Polyethylene (HDPE)
Marlex® 9503HF Polyethylene (HDPE)	Marlex® HMN TR-945 Polyethylene (HDPE)
Marlex® 9505H Polyethylene (HDPE)	Marlex® HHM TR-130 Polyethylene (MDPE)
Marlex® 9512H Polyethylene (HDPE)	Marlex® HHM TR-131 Polyethylene (HDPE) ¹
Marlex® 9513H Polyethylene (HDPE)	Marlex® HHM TR-144 Polyethylene (HDPE) ¹
Marlex® 9514H Polyethylene (HDPE)	Marlex® HHM TR-418Q Polyethylene (MDPE)
Marlex® 9607 Polyethylene (HDPE)	Marlex® HHM TRB-115 Polyethylene (HDPE)
Marlex® 9656 Polyethylene (HDPE)	Marlex® HHM HF-035 Polyethylene (HDPE)
Marlex® 9659 Polyethylene (HDPE)	Marlex® HHM HF-040 Polyethylene (HDPE)
Marlex® 9708 Polyethylene (HDPE)	Marlex® HXB C513UV Polyethylene (HDPE)
Marlex® C513UV Polyethylene (HDPE)	Marlex® HXB TR-512 Polyethylene (HDPE)
Marlex® D350-N Polyethylene (mMDPE)	Marlex® HXM 50100 Polyethylene (HDPE)
Marlex® D350-P01 Polyethylene (mMDPE)	Marlex® HXM 50100P Polyethylene (HDPE) ¹
Marlex® EHM 6004 Polyethylene (HDPE)	Marlex® HXM 50100-01 Polyethylene (HDPE)
Marlex® EHM 6007 Polyethylene (HDPE)	Marlex® TRB-223 Polyethylene (HDPE)
Marlex® K306 Polyethylene (MDPE)	Marlex® TRB-533 Polyethylene (HDPE)
Marlex® K307 Polyethylene (MDPE)	
Marlex® K606 Polyethylene (HDPE)	
Marlex® HHM 4903 Polyethylene (HDPE)	Marlex® HGX-030 SP Polypropylene ¹

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The information provided herein pertains only to the product as shipped, and is correct to the best of our knowledge, information and belief as of the date of this letter. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and/or release, and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process, unless otherwise specified. Any reference to registered trademarks for CPChem (or joint venture) products generally refers to U.S. trademark registration of the same only, and trademark registrations in other jurisdictions may vary and should be confirmed by the user contacting its CPChem entity (or joint venture) representative.



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Disclaimer: Before using this product, the user is advised and cautioned to make its own determination and assessment of the safety and suitability of the product for the specific use in question and is further advised against relying on the information contained herein as it may relate to any specific use or application. It is the ultimate responsibility of the user to ensure that the product is suited and the information is applicable to the user's specific application. It is the responsibility of the packaging converter or food packager to verify that the finished article meets both the technical and regulatory requirements of the intended application. Chevron Phillips Chemical Company LP and its affiliates do not make, and expressly disclaim, all warranties, including warranties of merchantability or fitness for a particular purpose, regardless of whether oral or written, express or implied, or allegedly arising from any usage of any trade or from any course of dealing in connection with the use of the information contained herein or the product itself. The user expressly assumes all risk and liability, whether based in contract, tort or otherwise, in connection with the use of the information contained herein or the product itself. Further, information contained herein is given without reference to any intellectual property issues, as well as federal, state or local laws which may be encountered in the use thereof. Such questions should be investigated by the user. Any reference to registered trademarks for CPChem products generally refers to U.S. trademark registration of the same only, and trademark registrations in other jurisdictions may vary and should be confirmed by the user contacting its CPChem entity (or joint venture) representative.

Sincerely,
Global Chemical Management
Product Regulatory Group
chemcompliance@cpchem.com

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