



EU REACH, UK REACH, KKDIK Compliance letter & SVHC Declaration

July 2025

Product(s) produced by PRC: Petro Rabigh and covered by this declaration:

Product	Grade Name
Homo-PP	FS2011E, FS3011E, FT3014E E2, FS3011E PF, FY2011E, FY3011E, FY4012E & Y101
Block-PP	AV161, AW564, AR564, AZ564, AZ564G, AR764 & AZ764
LLDPE	FS150A, FS153S, FS250B, FS250B E3, FS253S, FS350A & FS350A E3
HDPE	B2555, F0554, F0654, F0757, M8060, P0648N & P0649
LDPE	L705, L905 & G201
EVA	H2201
PMMA	EX & MH
EPDM	505A, 512E, 552E & 5206

Substances

EU REACH

With reference to the REACH legislation (European Parliament and council of the European Union Regulation EC No.1907/2006 including any amendments), polymers do not have to be registered according to Article 2(9), but according to Article 6(3) the monomer substance(s) and other substances used in the manufacturing process of a polymer must be registered.

In compliance with the requirements in REACH, the substances in our Product(s) have been registered by the non-EU manufacturer through an Only Representative and Sumitomo Chemical Europe is regarded as downstream user.

UK REACH

Petro Rabigh (PRC) has completed the UK REACH notification submission under Downstream User Import Notification (DUIN); and committed to complete full registration as per applicable deadlines of the substances used in the manufacturing of the PRC Polyethylene, Polypropylene and Elastomer grades.

KKDIK Pre-registration and SEA C&L Notification Confirmation:

In compliance with the article 9 of the “Regulation on Registration, Evaluation, Authorization and Restriction of Chemicals published in the Official Journal numbered 30105 of June 23, 2017” (hereinafter referred to as “KKDIK”) and the article 41 of the “Regulation on Classification, Labelling and Packaging of Substances and Mixtures published in the Official Journal numbered 28848 on December 11, 2013” (hereinafter referred to as “SEA”).

So far Petro Rabigh:



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- Has completed the pre-registration of other substance(s), other than monomers such as (Additives) that have not already been registered by an actor up the supply chain and intended to be registered at later registration deadline.
- The monomer substance(s) and other substances used in the manufacturing process of a polymer must be pre-registered.
- In compliance with requirements in KKDIK-REACH, substances in PRC Polyethylene, Polypropylene and Elastomer grades have been pre-registered.

Substances of Very High Concern

Based on the information we received from our upstream suppliers, none of the substances listed in the "Candidate List of Substances of Very High Concern", as published and last updated on June 26, 2025 by the European Chemicals Agency (ECHA) - [Candidate List of substances of very high concern for Authorisation - ECHA \(europa.eu\)](https://echa.europa.eu), are intentionally used or added in our Product(s) above a concentration of 0.1% w/w.

Furthermore, based on our knowledge of the manufacturing process and information provided by our suppliers to date, we do not expect such substances to be present in these products. Since the presence of such substances could not be expected under normal conditions, the absence has not been checked by analysis.

Although these substances as such are not intentionally used or added, this does not eliminate the presence of negligible traces due to other reasons such as impurities in the components supplied by external parties and used in production.

This declaration has been prepared and issued based on our best knowledge and expertise currently available. This information applies to the products listed in table 1 as they leave Petro Rabigh production facility and does not cover any components, additives, pigments, etc., subsequently incorporated by the converter. In case of any changes in this statement, due to some newly reported information from our suppliers or newly published SVHC by the ECHA, we will update this statement and notify you of such revision in writing without delay.

Yours faithfully

Responsible Care Office

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