



Date: 16. July 2019  
Subject: REACH - Candidate List

Dear Customer,

We are aware of the fact that several substances have been added to the Candidate List of Substances of Very High Concern for authorisation (hereinafter: „Candidate List”) by the European Chemicals Agency (ECHA). According to Article 33(1) of the Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (hereinafter: „REACH”), any supplier of an article containing SVHC (Substance of Very High Concern) listed in the Candidate List in a concentration exceeding 0.1 % w/w, shall provide the recipients of the article with sufficient information, available to the supplier, to allow safe use of the article. As a minimum the name of the SVHC shall be provided.

Based on our actual knowledge, the products sold by MOL Plc. do not contain (no intentional blending) any of the 201 substances listed on the Candidate List.

We are committed to comply with the requirements of REACH in every respect. At present we do not expect any anticipated Substances of Very High Concern to be in the product range supplied by MOL Plc. requiring reporting to the supply chain.

Moreover, we would like to call your attention for the Benzo[a]pyrene (EC 200-028-5) that has been added to the Candidate List on 6<sup>th</sup> June 2016 and for Chrysene (EC 205-923-4) and Benz[a]anthracene (EC 200-280-6) which were added on 15<sup>th</sup> January 2018. As a hazardous component they can appear in some products depending on the used base materials. By considering REACH regulation we have started the analytical tests on the concerned products. If the concentration of these substances exceed the limit value (0,1% w/w) in any products, it will be represented in the safety data sheet.

If you need more information about REACH relevant issues, please do not hesitate to contact us [reach@mol.hu](mailto:reach@mol.hu).

Your faithfully,

MOL Hungarian Oil and Gas Public Limited Company

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Márk Bubálik  
Technology MOL manager

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Gábor Józsa  
DS production MOL SD&HSE manager