



LATVIJAS VIDES, ĢEOLOĢIJAS
UN METEOROLOĢIJAS CENTRS

Rīga

22.02.2021 Nr. 4-6/268

Koppers International B.V.

Molenlaan 55
1422XN Uithoorn
Netherlands

On extension of authorisation for Creosote BPF Koppers

Latvian Environment, Geology and Meteorology Centre (LEGMC) would like to inform on extension of the expiry date of national authorisation granted through mutual recognition for the **Creosote BPF Koppers** (authorisation number **LV/2017/MR/016**).

Koppers International B.V. on 23 September 2019 submitted an application for renewal of a national authorisation in accordance with Article 31(1) of *Regulation (EU) No 5285/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products* for **Creosote BPF Koppers**. The application under the Case No BC-WM054121-34 in R4BP3 will be evaluated after relevant decision on renewal of a national authorisation will be made by Reference Member State (rMS) – Sweden.

However, taking into account *Commission Implementing Decision (EU) 2020/1038 of 15 July 2020 postponing the expiry date of approval of creosote for use in biocidal products of product-type 8* and agreement between Member States to prolong the authorisations of products containing creosote, to allow that the renewal of these products takes place after the approval of the active substance¹, LEGMC would like to inform that the authorisation for **Creosote BPF Koppers** is extended and authorisation number **LV/2017/MR/016** is valid until **29 March 2024**, according to rMS decision.

LEGMC would like to ask **Koppers International B.V.** to notify the above-mentioned information down to supply chain.

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¹ CA-Sept20-Doc.4.16 renewal of BPs containing creosote final.docx