

Riga

16.06.2021 Nr. 4-6/896

**Evans Vanodine Europe** 

6-9 Trinity Street D02 EY47, Dublin Ireland

On minor changes of the national authorisation for biocidal product family - Teat disinfection biocidal product family

Latvian Environment, Geology and Meteorology Centre (LEGMC) on 11<sup>th</sup> August 2020 received the applications for minor changes via Register for Biocidal Products (Case No. BC-EK061356-40) submitted according to Article 7 of Commission Implementing Regulation (EU) No 354/2013 of 18 April 2013 on changes of biocidal products authorised in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council for the biocidal product family Teat disinfection biocidal product family with authorisation number LV/2019/MR/016 to comply with post-authorisation conditions set by former reference Member State United Kingdom (Asset No. UK-0013244-0000) to submit following data:

- Data to cover the physical hazard "corrosive to metals" are required. Testing should be performed according to UN Test C.1, and both uniform and localised corrosion should be addressed (further guidance may be found in the ECHA Guidance on the Application of the CLP Criteria, Version 5, 2017);
- Surface tension and viscosity data for the biocidal product family are required as a core data requirement in accordance with the BPR. Data should be generated to cover each meta-SPC.

LEGMC evaluated the application and agreement has been reached. Product Assessment Report and Summary of Product Characteristics for **Teat disinfection biocidal product family** is amended by Latvian Competent Authority as new reference Member State.

This letter is integral part of authorisation of biocidal product family through mutual recognition (12<sup>th</sup> of December 2019, letter No. 4-6/1807) and agreement to act as new reference Member State (3<sup>rd</sup> August 2020, No. 4-3/1053).

LEGMC would like to ask Evans Vanodine Europe to notify the above-mentioned information down to supply chain.

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