

Visé (Belgium), 19.02.2025

Dear Customer,

Thank you for your inquiry regarding the REACH requirements for Knauf Insulation mineral wool products.

Knauf Insulation has registered Mineral Wool Insulation fibre, manufactured, or imported by the following legal entity and used in the manufacture of the products listed above, under the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH); Regulation (EC) No 1907/2006.

- **Knauf Insulation Spol.Sro, Bucharova 2641/14, Praha 5, 15800, Czech Republic**

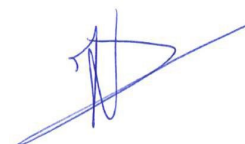
The registered fibre meets the following definition:

- **EC number:** 926-099-9
- **Definition:** Man-made vitreous (silicate) fibres with random orientation with alkaline and alkali earth oxides ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content greater than 18% by weight and fulfilling one of the nota Q conditions.
- **Public name:** MMVF note Q fibre.
- **Classification:** Not classified (manmade vitreous (silicate) fibre with and index number of 650-016-00-2 fulfilling one of the note Q conditions in the Classification, Labelling, Packaging regulation (CLP) (EC) No 1272/2008, as amended in regulation (EC) No 790/2009 and thus exempted from classification.
- **REACH registration number:** 01-2119472313-44-0027

Knauf Insulation Mineral Wool products do not contain any substance of very high concern (SVHC) in concentration above 0.1% (weight/weight) based on January 21, 2025 "Candidate List" last update. Furthermore, these products do not contain neither any substances listed under REACH Authorisation list (Annex XIV) and under the Restriction list (Annex XVII). Knauf Insulation Mineral Wool products do not contain any Asbestos.

Should you have any further questions regarding our products, please do not hesitate to reach out.
Yours faithfully,

Nadège Herlet
Product Stewardship Manager



Information contained in this document represents the state of our knowledge regarding this product as of the date of issue of the document.