



EU Taxonomy Compliance

EU taxonomy regulation EU 2023/2486 and EU2021/2139 Chemistry Appendix C

We hereby confirm that the following product(s) comply with EU taxonomy regulation EU 2023/2486 Appendix C section 7.1 and 7.2 for emission and EU2021/2139 Appendix C section 3.1 and 3.2 for Chemistry, regarding DNSH criteria for 'pollution prevention and control'. Points 1-11 listed on this declaration's page two.

Product name	Knauf Fireboard-Spachtel
Product IDs	10137 Knauf Fireboard-Spachtel

Company name	Knauf Gips KG Am Bahnhof 7 97346 Iphofen Germany
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Place, date and signature	Iphofen, 04.02.2025 

	We confirm that the product fulfills all requirements listed below
1	EU) 2021/2139, sections 7.1 and 7.2, DNSH criterion Building components and materials that may come into contact with occupants emit less than 0.06 mg formaldehyde per m ³ test chamber air when tested in accordance with the conditions specified in Annex XVII to Regulation (EC) No 1907/2006.
2	EU) 2021/2139, sections 7.1 and 7.2, DNSH criterion Building components and materials that may come into contact with occupants emit less than 0,001 mg of other category 1A and 1B carcinogenic volatile organic compounds per m ³ of test chamber air when tested in accordance with CEN/EN 16516 or ISO 16000-3:2011 or other equivalent standardised test conditions and methods of determination.
3	EU) 2021/2139, Appendix C, point a (Persistent organic pollutants (POPs)) The product does not contain substances listed in Annex I or II to Regulation (EU) 2019/1021, except for substances present as unintentional trace contaminants.
4	(EU) 2021/2139, Appendix C, point b (mercury and mercury compounds) The product does not contain mercury and mercury compounds as defined in Article 2 of Regulation (EU) 2017/852.
5	(EU) 2021/2139, Appendix C, point c (ozone-depleting substances) The product does not contain substances listed in Annex I or II to Regulation (EU) 1005/2009.
6	(EU) 2021/2139, Appendix C, point d The product does not contain electrical and electronic equipment as defined in Annex I to Directive 2011/65/EU (ROHS) containing substances listed in Annex II to that Directive, unless in full compliance with Article 4(1) of that Directive.
7	(EU) 2021/2139, Appendix C, point e (REACH Annex XVII, Restrictions list) The product does not contain any substances listed in Annex XVII of Regulation (EC) No 1907/2006 (REACH) unless in full compliance with the conditions listed in that Annex.
8	(EU) 2021/2139, Appendix C, point f (REACH Art. 59(1), Candidate list of substances) The product, including individual parts, does not contain substances in concentrations above 0.1% (w/w) identified in accordance with Article 59(1) of Regulation (EU) 1907/2006.
9	(EU) 2021/2139, Appendix C, point f (REACH Art. 57 a, b, c, potential candidate list substances) The product, including individual parts, does not contain substances in concentrations above 0.1% (w/w) that fulfil the criteria for classification in one or more of the hazard classes: • Carcinogenicity 1A or 1B according to section 3.6 of Annex 1 to Regulation (EU) 1272/2008 (CLP) • Germ cell mutagenicity 1A or 1B according to section 3.5 of Annex 1 to Regulation (EU) 1272/2008 (CLP) • Reproductive toxicity 1A or 1B, adverse effects on sexual function and fertility or on the development according to section 3.7 of Annex 1 to Regulation (EU) 1272/2008 (CLP)
10	(EU) 2021/2139, Appendix C, point f (REACH Art. 57 d, e, potential candidate list substances) The product, including individual parts, does not contain substances in concentrations above 0.1% (w/w) that are: • Persistent, bioaccumulative and toxic (PBT) according to criteria in Regulation (EU) 1272/2008 (CLP) • Very persistent and very bioaccumulative (vPvB) according to criteria in Regulation (EU) 1272/2008 (CLP)
11	(EU) 2021/2139, Appendix C, point f (REACH Art. 57 f, potential candidate list substances) The product, including individual parts, does not contain substances in concentrations above 0.1% (w/w) of: • Endocrine disruptors according to criteria in Regulation (EU) 1272/2008 (CLP)