

Declaration of compliance with the EU taxonomy's Do No Significant Harm (DNSH) criteria for the prevention and mitigation of pollution, Annex C

Requirements for used chemicals in the EU taxonomy

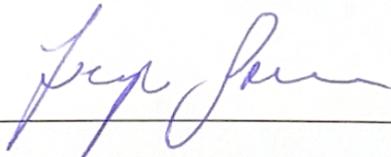
All building components and materials used in sustainable construction and renovation projects must comply with (EU) 2020/852 EU taxonomy and delegated regulations.

The delegated regulation (EU) 2021/2139 Technical screening criteria describes specific requirements for used chemical products in the 'Do No Significant Harm' criteria under section "7.1 Construction of new buildings" and section "7.2 Renovation of existing buildings". Items 1-11 below repeat these requirements.

The signature confirms that the product, as of today's date, complies with points 1-11 below. With the signature, the producer also commits to withdrawing the supplier declaration if tests show that the building material cannot comply with the requirements in points 1 and 2, or if a substance in the building material is covered by one of the lists mentioned in points 3-11.

Supplier declaration

Product - Trade name	Fibertops
Product category	Countertops
DB nr. Or EAN nr.	310000
Manufacturer	DFI-Geisler
CVS/SE	14250794
Adress	Industrivej 21
Town	7900 Nykøbing Mors
Country	Denmark

Name (legally responsible):	Jesper Sørensen
Position:	Produktionsdirektør
E-mail/Tel.no.:	jtys@dfi-geisler.com / +45 51 55 11 13
Date (dd-mm-yyyy):	26/02/2026
Signature:	

Confirms that the product meets all requirements listed below	
1.	<p><u>(EU) 2021/2139, section 7.1 and 7.2, DNSH-criteria</u> Building components and materials used in the construction that may come into contact with occupiers, emit less than 0,06 mg of formaldehyde per m³ of test chamber air upon testing in accordance with the conditions specified in Annex XVII to Regulation (EC) No 1907/2006</p>
2.	<p><u>(EU) 2021/2139, section 7.1 and 7.2, DNSH-criteria</u> Building components and materials used in the construction that may come into contact with occupiers emit less than 0,001 mg of other categories 1A and 1B carcinogenic volatile organic compounds per m³ of test chamber air, upon testing in accordance with CEN/EN 16516 or ISO 16000-3:2011 or other equivalent standardized test conditions and determination methods.</p>
3.	<p><u>(EU) 2021/2139, Appendix C, pt. a (Persistent organic pollutants (POP))</u> The product does not contain substances listed in Annex I or II to Regulation (EU) 2019/1021, except for substances that are present as unintentional trace contaminants.</p>
4.	<p><u>(EU) 2021/2139, Appendix C, pt. b (Mercury and mercury compounds)</u> The product does not contain mercury and mercury compounds, as defined in Article 2 of Regulation (EU) 2017/852.</p>
5.	<p><u>(EU) 2021/2139, Appendix C, pt. c (Ozone depleting substances)</u> The product does not contain substances listed in Annexes I or II to Regulation (EC) 1005/2009.</p>
6.	<p><u>(EU) 2021/2139, Appendix C, pt. d</u> The product does not contain electrical and electronic equipment cf. Appendix I to Directive 2011/65/EU (RoHS), which contains substances listed in Annex II to the same directive, unless there is full compliance with the same directive's Article 4, paragraph 1.</p>
7.	<p><u>(EU) 2021/2139, Appendix C, pt. e (REACH appendix XVII, restriction list)</u> The product does not contain substances listed in appendix XVII to Regulation (EC) nr. 1907/2006 (REACH), except where there is full compliance with the requirements mentioned in the same appendix.</p>
8.	<p><u>(EU) 2021/2139, Appendix C, pt. f (REACH art. 59, subsection 1, candidate list substances)</u> The product, including individual parts, does not contain substances in concentrations above 0.1% (weight/weight) that are identified in accordance with Regulation (EU) 1907/2006 article 59, subsection 1.</p>
9.	<p><u>(EU) 2021/2139, Appendix C, pt. f (REACH art. 57 a,b,c, potential candidate list substances)</u> The product, including individual parts, does not contain substances in concentrations above 0.1% (weight/weight) that meet the criteria for classification in one or more of the hazard classes:</p> <ul style="list-style-type: none"> • Carcinogenicity 1A or 1B according to section 3.6 in Annex 1 to Regulation (EU) 1272/2008 (CLP), • Germ cell mutagenicity 1A or 1B according to section 3.5 in Annex 1 to Regulation (EU) 1272/2008 (CLP), • Reproductive toxicity 1A or 1B, harmful effects on sexual function and reproduction or on development according to section 3.7 in Annex 1 to Regulation (EU) 1272/2008 (CLP).
10.	<p><u>(EU) 2021/2139, Appendix C, pt. f (REACH art. 57 d,e, potential candidate list substances)</u> The product, including individual parts, does not contain substances in concentrations above 0.1% (weight/weight) that are</p> <ul style="list-style-type: none"> • Persistent, bio accumulative and toxic (PBT) cf. criteria in Regulation (EU) 1272/2008 (CLP) • Very persistent and very bio accumulative (vPvB) cf. criteria in Regulation (EU) 1272/2008 (CLP)
11.	<p><u>(EU) 2021/2139, Appendix C, pt. f (REACH art. 57 f, potential candidate list substances)</u> The product, including individual parts, does not contain substances in concentrations above 0.1% (weight/weight) of</p> <ul style="list-style-type: none"> • Hormone-disrupting substances cf. criteria in Regulation (EU) 1272/2008 (CLP)