

Appendix to Certificate of Approval

Appendix Number: ENP5111 Issue: 2

Danfloor A/S

Øesterbro 9
6933 Kibæk
Denmark

Characterised and normalised data for:

Floor Finishes: Soft floor coverings

Danfloor 3850 Equinox Tones, 1100 gsm polypropylene yarn, latex backed carpet, total weight 3175 gsm

1 m² over 60-year study period

Quality of data for profiled material

Start date	01/01/2017
End Date	31/12/2017
Representativeness	2 sites representing 100% production
LCA Methodology	BRE Environmental Profiles Methodology 2008
Allocation	100% to product
Date of data entry	06/08/2018
Boundary	Cradle to Grave over 60-year study period
Applicable buildings	Healthcare & Education
Source of data	Company records
Geography	Denmark

(Data for other constituent materials are available from BRE Global)

BRE Ecopoints score: 0.376 Ecopoints

This certificate appendix is maintained and held in force through annual review and verification.



Signed for BRE Global Ltd.

Emma Baker
Scheme Manager

07 September 2018
Date of Issue

06 September 2021
Expiry Date



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Appendix No: ENP51 11

Issue: 2

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Denmark

Floor Finishes: Soft floor coverings

Danfloor 3850 Equinox Tones, 1100 gsm polypropylene yarn,
latex backed carpet, total weight 3175 gsm
1 m² over 60-year study period

Characterised Data

Issue	Value	Unit
Climate Change	95	kg CO ₂ eq. (100 yr.)
Water Extraction	0.703	m ³
Mineral Resource Extraction	0.0258	tonnes
Stratospheric Ozone Depletion	0.0000849	kg CFC11 eq.
Human Toxicity	11.5	kg 1,4-DB eq.
Ecotoxicity to Freshwater	1.48	kg 1,4-DB eq.
Nuclear Waste (higher level)	0.000000143	m ³ high level waste
Ecotoxicity to Land	0.273	kg 1,4-DB eq.
Waste Disposal	31.1	kg
Fossil Fuel Depletion	1820	MJ
Eutrophication	0.047	kg PO ₄ eq.
Photochemical Ozone Creation	0.063	kg ethene eq.
Acidification	0.644	kg SO ₂ eq.

Normalised data

Issue	Value	Western European Citizen's Annual Impacts
Climate Change	0.00772	12300 kg CO ₂ eq. (100 yr.)
Water Extraction	0.00186	378 m ³
Mineral Resource Extraction	0.00106	24.4 tonnes
Stratospheric Ozone Depletion	0.000391	0.217 kg CFC11 eq.
Human Toxicity	0.000583	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00113	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00604	2.37 x 10 ⁻⁵ m ³ high level waste
Ecotoxicity to Land	0.00222	123 kg 1,4-DB eq.
Waste Disposal	0.0083	3750 kg
Fossil Fuel Depletion	0.00669	273 GJ
Eutrophication	0.00145	32.5 kg PO ₄ eq.
Photochemical Ozone Creation	0.00293	21.5 kg ethene eq.
Acidification	0.00903	71.2 kg SO ₂ eq.

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