



BRE Global

Approved Environmental Profile

Characterised and Normalised Data for 1 m² of:
Danfloor 3535 Equinox

Start Date: 01/01/2014
 End Date: 31/12/2014
 Source of Data: Company records
 Geography: DK
 LCA Methodology: BRE Environmental Profiles Methodology 2008
 Allocation: 100% to product
 Date of Data Entry: 05/08/2015
 Boundary: Cradle to Gate
 Comments:

Issue	Characterised Data	Unit
Climate Change	10	kg CO2 eq. (100yr)
Water Extraction	0.049	m ³
Mineral Resource Extraction	0.0031	tonnes
Stratospheric Ozone Depletion	0.0000085	kg CFC11 eq.
Human Toxicity	1	kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.11	kg 1,4-DB eq.
Nuclear Waste (higher level)	9.6E-09	m ³ high level waste
Ecotoxicity to Land	0.03	kg 1,4-DB eq.
Waste Disposal	0.9	kg
Fossil Fuel Depletion	190	MJ
Eutrophication	0.0047	kg PO4 eq.
Photochemical Ozone Creation	0.0068	kg ethene eq.
Acidification	0.076	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.00081	12300 kg CO2 eq. (100yr)
Water Extraction	0.00013	378 m ³
Mineral Resource Extraction	0.00013	24.4 tonnes
Stratospheric Ozone Depletion	0.000039	0.217 kg CFC11 eq.
Human Toxicity	0.000052	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.000083	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00041	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.00024	123 kg 1,4-DB eq.
Waste Disposal	0.00024	3750 kg
Fossil Fuel Depletion	0.00071	273 GJ
Eutrophication	0.00014	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.00031	21.5 kg ethene eq.
Acidification	0.0011	71.2 kg SO2 eq.

BRE Ecopoints Score	0.0318	Ecopoints
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BRE Global

Approved Environmental Profile

Characterised and Normalised Data for 1 m² of:
Danfloor 3537 Equinox Plus

Start Date: 01/01/2014
 End Date: 31/12/2014
 Source of Data: Company records
 Geography: DK
 LCA Methodology: BRE Environmental Profiles Methodology 2008
 Allocation: 100% to product
 Date of Data Entry: 05/08/2015
 Boundary: Cradle to Gate
 Comments:

Issue	Characterised Data	Unit
Climate Change	11	kg CO2 eq. (100yr)
Water Extraction	0.052	m ³
Mineral Resource Extraction	0.0031	tonnes
Stratospheric Ozone Depletion	0.0000095	kg CFC11 eq.
Human Toxicity	1.2	kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.12	kg 1,4-DB eq.
Nuclear Waste (higher level)	0.000000011	m ³ high level waste
Ecotoxicity to Land	0.033	kg 1,4-DB eq.
Waste Disposal	0.99	kg
Fossil Fuel Depletion	220	MJ
Eutrophication	0.0053	kg PO4 eq.
Photochemical Ozone Creation	0.0077	kg ethene eq.
Acidification	0.087	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.00092	12300 kg CO2 eq. (100yr)
Water Extraction	0.00014	378 m ³
Mineral Resource Extraction	0.00013	24.4 tonnes
Stratospheric Ozone Depletion	0.000044	0.217 kg CFC11 eq.
Human Toxicity	0.000058	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00009	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00048	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.00027	123 kg 1,4-DB eq.
Waste Disposal	0.00027	3750 kg
Fossil Fuel Depletion	0.0008	273 GJ
Eutrophication	0.00016	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.00036	21.5 kg ethene eq.
Acidification	0.0012	71.2 kg SO2 eq.

BRE Ecopoints Score	0.0359	Ecopoints
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Approved Environmental Profile

Characterised and Normalised Data for 1 m² of:
Danfloor 3557 Equinox Stripe

Start Date: 01/01/2014
 End Date: 31/12/2014
 Source of Data: Company records
 Geography: DK
 LCA Methodology: BRE Environmental Profiles Methodology 2008
 Allocation: 100% to product
 Date of Data Entry: 05/08/2015
 Boundary: Cradle to Gate
 Comments:

Issue	Characterised Data	Unit
Climate Change	11	kg CO2 eq. (100yr)
Water Extraction	0.048	m ³
Mineral Resource Extraction	0.0024	tonnes
Stratospheric Ozone Depletion	0.0000091	kg CFC11 eq.
Human Toxicity	1.1	kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.11	kg 1,4-DB eq.
Nuclear Waste (higher level)	0.000000011	m ³ high level waste
Ecotoxicity to Land	0.032	kg 1,4-DB eq.
Waste Disposal	0.9	kg
Fossil Fuel Depletion	210	MJ
Eutrophication	0.005	kg PO4 eq.
Photochemical Ozone Creation	0.0074	kg ethene eq.
Acidification	0.085	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.00089	12300 kg CO2 eq. (100yr)
Water Extraction	0.00013	378 m ³
Mineral Resource Extraction	0.000098	24.4 tonnes
Stratospheric Ozone Depletion	0.000042	0.217 kg CFC11 eq.
Human Toxicity	0.000055	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.000083	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00047	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.00026	123 kg 1,4-DB eq.
Waste Disposal	0.00024	3750 kg
Fossil Fuel Depletion	0.00077	273 GJ
Eutrophication	0.00016	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.00035	21.5 kg ethene eq.
Acidification	0.0012	71.2 kg SO2 eq.

BRE Ecopoints Score	0.0342	Ecopoints
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Approved Environmental Profile

Characterised and Normalised Data for 1 m² of:
Danfloor 3850 Equinox Tones

Start Date: 01/01/2014
 End Date: 31/12/2014
 Source of Data: Company records
 Geography: DK
 LCA Methodology: BRE Environmental Profiles Methodology 2008
 Allocation: 100% to product
 Date of Data Entry: 05/08/2015
 Boundary: Cradle to Gate
 Comments:

Issue	Characterised Data	Unit
Climate Change	10	kg CO2 eq. (100yr)
Water Extraction	0.048	m ³
Mineral Resource Extraction	0.0029	tonnes
Stratospheric Ozone Depletion	0.0000086	kg CFC11 eq.
Human Toxicity	1	kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.11	kg 1,4-DB eq.
Nuclear Waste (higher level)	9.9E-09	m ³ high level waste
Ecotoxicity to Land	0.03	kg 1,4-DB eq.
Waste Disposal	0.9	kg
Fossil Fuel Depletion	200	MJ
Eutrophication	0.0048	kg PO4 eq.
Photochemical Ozone Creation	0.0069	kg ethene eq.
Acidification	0.078	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.00083	12300 kg CO2 eq. (100yr)
Water Extraction	0.00013	378 m ³
Mineral Resource Extraction	0.00012	24.4 tonnes
Stratospheric Ozone Depletion	0.00004	0.217 kg CFC11 eq.
Human Toxicity	0.000053	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.000083	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00042	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.00024	123 kg 1,4-DB eq.
Waste Disposal	0.00024	3750 kg
Fossil Fuel Depletion	0.00073	273 GJ
Eutrophication	0.00015	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.00032	21.5 kg ethene eq.
Acidification	0.0011	71.2 kg SO2 eq.

BRE Ecopoints Score	0.0323	Ecopoints
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Characterised and Normalised Data for 1 m² of:
Danfloor 3890 Economix

Start Date: 01/01/2014
 End Date: 31/12/2014
 Source of Data: Company records
 Geography: DK
 LCA Methodology: BRE Environmental Profiles Methodology 2008
 Allocation: 100% to product
 Date of Data Entry: 05/08/2015
 Boundary: Cradle to Gate
 Comments:

Issue	Characterised Data	Unit
Climate Change	4.6	kg CO2 eq. (100yr)
Water Extraction	0.15	m ³
Mineral Resource Extraction	0.0038	tonnes
Stratospheric Ozone Depletion	0.0000046	kg CFC11 eq.
Human Toxicity	0.86	kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.52	kg 1,4-DB eq.
Nuclear Waste (higher level)	6.8E-09	m ³ high level waste
Ecotoxicity to Land	0.014	kg 1,4-DB eq.
Waste Disposal	0.67	kg
Fossil Fuel Depletion	80	MJ
Eutrophication	0.0072	kg PO4 eq.
Photochemical Ozone Creation	0.0028	kg ethene eq.
Acidification	0.033	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.00038	12300 kg CO2 eq. (100yr)
Water Extraction	0.0004	378 m ³
Mineral Resource Extraction	0.00015	24.4 tonnes
Stratospheric Ozone Depletion	0.000021	0.217 kg CFC11 eq.
Human Toxicity	0.000044	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00039	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.00029	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.00012	123 kg 1,4-DB eq.
Waste Disposal	0.00018	3750 kg
Fossil Fuel Depletion	0.00029	273 GJ
Eutrophication	0.00022	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.00013	21.5 kg ethene eq.
Acidification	0.00046	71.2 kg SO2 eq.

BRE Ecopoints Score	0.0246	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3535 Equinox, 3538 Equinox Special Colours and 3580 Total Care, 1050 g/m² 100% polypropylene yarn, total weight 3200 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	22/07/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Domestic (Multi-Residential)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	93	kg CO2 eq. (100yr)
Water Extraction	0.62	m ³
Mineral Resource Extraction	0.024	tonnes
Stratospheric Ozone Depletion	0.000074	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000015	m ³ high level waste
Ecotoxicity to Land	0.24	kg 1,4-DB eq
Waste Disposal	31	kg
Fossil Fuel Depletion	1700	MJ
Eutrophication	0.043	kg PO4 eq.
Photochemical Ozone Creation	0.058	kg ethene eq.
Acidification	0.62	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0075	12300 kg CO2 eq. (100yr)
Water Extraction	0.0017	378 m ³
Mineral Resource Extraction	0.00098	24.4 tonnes
Stratospheric Ozone Depletion	0.00034	0.217 kg CFC11 eq.
Human Toxicity	0.00055	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00099	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0062	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.0019	123 kg 1,4-DB eq.
Waste Disposal	0.0083	3750 kg
Fossil Fuel Depletion	0.0063	273 GJ
Eutrophication	0.0013	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0027	21.5 kg ethene eq.
Acidification	0.0087	71.2 kg SO2 eq.

BRE Ecopoints Score	0.364	Ecopoints
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Approved Environmental Profile

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Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3535 Equinox, 3538 Equinox Special Colours and 3580 Total Care, 1050 g/m² 100% polypropylene yarn, total weight 3200 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	04/08/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Healthcare and Education		
Comments:			

Issue	Characterised Data	Unit
Climate Change	92	kg CO2 eq. (100yr)
Water Extraction	0.65	m ³
Mineral Resource Extraction	0.024	tonnes
Stratospheric Ozone Depletion	0.000075	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000014	m ³ high level waste
Ecotoxicity to Land	0.24	kg 1,4-DB eq
Waste Disposal	31	kg
Fossil Fuel Depletion	1700	MJ
Eutrophication	0.043	kg PO4 eq.
Photochemical Ozone Creation	0.059	kg ethene eq.
Acidification	0.62	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0075	12300 kg CO2 eq. (100yr)
Water Extraction	0.0017	378 m ³
Mineral Resource Extraction	0.00098	24.4 tonnes
Stratospheric Ozone Depletion	0.00035	0.217 kg CFC11 eq.
Human Toxicity	0.00054	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00098	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.006	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.0019	123 kg 1,4-DB eq.
Waste Disposal	0.0083	3750 kg
Fossil Fuel Depletion	0.0063	273 GJ
Eutrophication	0.0013	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0027	21.5 kg ethene eq.
Acidification	0.0087	71.2 kg SO2 eq.

BRE Ecopoints Score	0.361	Ecopoints
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BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3537 Equinox Plus, 3539 Equinox Plus Special Colours 1250 g/m² 100% polypropylene yarn, total weight 3400 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	22/07/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Domestic (Multi-Residential)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	100	kg CO2 eq. (100yr)
Water Extraction	0.65	m ³
Mineral Resource Extraction	0.024	tonnes
Stratospheric Ozone Depletion	0.000082	kg CFC11 eq.
Human Toxicity	12	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.4	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000016	m ³ high level waste
Ecotoxicity to Land	0.26	kg 1,4-DB eq
Waste Disposal	33	kg
Fossil Fuel Depletion	1900	MJ
Eutrophication	0.047	kg PO4 eq.
Photochemical Ozone Creation	0.065	kg ethene eq.
Acidification	0.7	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0084	12300 kg CO2 eq. (100yr)
Water Extraction	0.0017	378 m ³
Mineral Resource Extraction	0.00098	24.4 tonnes
Stratospheric Ozone Depletion	0.00038	0.217 kg CFC11 eq.
Human Toxicity	0.00059	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.001	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0067	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.0021	123 kg 1,4-DB eq.
Waste Disposal	0.0089	3750 kg
Fossil Fuel Depletion	0.007	273 GJ
Eutrophication	0.0015	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.003	21.5 kg ethene eq.
Acidification	0.0099	71.2 kg SO2 eq.

BRE Ecopoints Score	0.397	Ecopoints
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Approved Environmental Profile

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Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3537 Equinox Plus, 3539 Equinox Plus Special Colours 1250 g/m² 100% polypropylene yarn, total weight 3400 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	04/08/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Healthcare and Education		
Comments:			

Issue	Characterised Data	Unit
Climate Change	100	kg CO2 eq. (100yr)
Water Extraction	0.68	m ³
Mineral Resource Extraction	0.024	tonnes
Stratospheric Ozone Depletion	0.000083	kg CFC11 eq.
Human Toxicity	12	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.4	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000015	m ³ high level waste
Ecotoxicity to Land	0.26	kg 1,4-DB eq
Waste Disposal	33	kg
Fossil Fuel Depletion	1900	MJ
Eutrophication	0.047	kg PO4 eq.
Photochemical Ozone Creation	0.066	kg ethene eq.
Acidification	0.7	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0083	12300 kg CO2 eq. (100yr)
Water Extraction	0.0018	378 m ³
Mineral Resource Extraction	0.00098	24.4 tonnes
Stratospheric Ozone Depletion	0.00038	0.217 kg CFC11 eq.
Human Toxicity	0.00059	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.001	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0065	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.0021	123 kg 1,4-DB eq.
Waste Disposal	0.0089	3750 kg
Fossil Fuel Depletion	0.0069	273 GJ
Eutrophication	0.0015	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.003	21.5 kg ethene eq.
Acidification	0.0099	71.2 kg SO2 eq.

BRE Ecopoints Score	0.394	Ecopoints
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BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3557 Equinox Stripe, 1250 g/m² 100% polypropylene yarn, total weight 3025 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:			
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Domestic (Multi-Residential)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	99	kg CO2 eq. (100yr)
Water Extraction	0.62	m ³
Mineral Resource Extraction	0.019	tonnes
Stratospheric Ozone Depletion	0.000078	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000016	m ³ high level waste
Ecotoxicity to Land	0.25	kg 1,4-DB eq
Waste Disposal	30	kg
Fossil Fuel Depletion	1800	MJ
Eutrophication	0.045	kg PO4 eq.
Photochemical Ozone Creation	0.063	kg ethene eq.
Acidification	0.69	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0081	12300 kg CO2 eq. (100yr)
Water Extraction	0.0016	378 m ³
Mineral Resource Extraction	0.00077	24.4 tonnes
Stratospheric Ozone Depletion	0.00036	0.217 kg CFC11 eq.
Human Toxicity	0.00056	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00098	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0067	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.002	123 kg 1,4-DB eq.
Waste Disposal	0.0081	3750 kg
Fossil Fuel Depletion	0.0067	273 GJ
Eutrophication	0.0014	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0029	21.5 kg ethene eq.
Acidification	0.0097	71.2 kg SO2 eq.

BRE Ecopoints Score	0.379	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3557 Equinox Stripe, 1250 g/m² 100% polypropylene yarn, total weight 3025 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	04/08/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Healthcare and Education		
Comments:			

Issue	Characterised Data	Unit
Climate Change	99	kg CO2 eq. (100yr)
Water Extraction	0.65	m ³
Mineral Resource Extraction	0.019	tonnes
Stratospheric Ozone Depletion	0.000079	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000015	m ³ high level waste
Ecotoxicity to Land	0.25	kg 1,4-DB eq
Waste Disposal	30	kg
Fossil Fuel Depletion	1800	MJ
Eutrophication	0.045	kg PO4 eq.
Photochemical Ozone Creation	0.063	kg ethene eq.
Acidification	0.69	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.008	12300 kg CO2 eq. (100yr)
Water Extraction	0.0017	378 m ³
Mineral Resource Extraction	0.00077	24.4 tonnes
Stratospheric Ozone Depletion	0.00036	0.217 kg CFC11 eq.
Human Toxicity	0.00056	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00098	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0064	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.002	123 kg 1,4-DB eq.
Waste Disposal	0.0081	3750 kg
Fossil Fuel Depletion	0.0067	273 GJ
Eutrophication	0.0014	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0029	21.5 kg ethene eq.
Acidification	0.0096	71.2 kg SO2 eq.

BRE Ecopoints Score	0.376	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3850 Equinox Tones, 1100 g/m² 100% polypropylene pile, total weight 3175 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	22/07/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Domestic (Multi-Residential)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	94	kg CO2 eq. (100yr)
Water Extraction	0.62	m ³
Mineral Resource Extraction	0.023	tonnes
Stratospheric Ozone Depletion	0.000075	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000015	m ³ high level waste
Ecotoxicity to Land	0.24	kg 1,4-DB eq
Waste Disposal	31	kg
Fossil Fuel Depletion	1700	MJ
Eutrophication	0.044	kg PO4 eq.
Photochemical Ozone Creation	0.059	kg ethene eq.
Acidification	0.64	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0077	12300 kg CO2 eq. (100yr)
Water Extraction	0.0016	378 m ³
Mineral Resource Extraction	0.00093	24.4 tonnes
Stratospheric Ozone Depletion	0.00035	0.217 kg CFC11 eq.
Human Toxicity	0.00055	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00098	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0063	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.0019	123 kg 1,4-DB eq.
Waste Disposal	0.0082	3750 kg
Fossil Fuel Depletion	0.0064	273 GJ
Eutrophication	0.0013	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0028	21.5 kg ethene eq.
Acidification	0.0089	71.2 kg SO2 eq.

BRE Ecopoints Score	0.367	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3850 Equinox Tones, 1100 g/m² 100% polypropylene pile, total weight 3175 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	04/08/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Healthcare and Education		
Comments:			

Issue	Characterised Data	Unit
Climate Change	93	kg CO2 eq. (100yr)
Water Extraction	0.65	m ³
Mineral Resource Extraction	0.023	tonnes
Stratospheric Ozone Depletion	0.000076	kg CFC11 eq.
Human Toxicity	11	kg 1,4-DB eq
Ecotoxicity to Freshwater	1.3	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000014	m ³ high level waste
Ecotoxicity to Land	0.24	kg 1,4-DB eq
Waste Disposal	31	kg
Fossil Fuel Depletion	1700	MJ
Eutrophication	0.043	kg PO4 eq.
Photochemical Ozone Creation	0.06	kg ethene eq.
Acidification	0.63	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0076	12300 kg CO2 eq. (100yr)
Water Extraction	0.0017	378 m ³
Mineral Resource Extraction	0.00092	24.4 tonnes
Stratospheric Ozone Depletion	0.00035	0.217 kg CFC11 eq.
Human Toxicity	0.00055	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.00098	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0061	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.002	123 kg 1,4-DB eq.
Waste Disposal	0.0082	3750 kg
Fossil Fuel Depletion	0.0064	273 GJ
Eutrophication	0.0013	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0028	21.5 kg ethene eq.
Acidification	0.0089	71.2 kg SO2 eq.

BRE Ecopoints Score	0.364	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3890 Economix, 1150 g/m² 100% recycled polyamide pile, total weight 2300 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	22/07/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Domestic (Multi-Residential)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	54	kg CO ₂ eq. (100yr)
Water Extraction	1.3	m ³
Mineral Resource Extraction	0.028	tonnes
Stratospheric Ozone Depletion	0.000045	kg CFC11 eq.
Human Toxicity	9.3	kg 1,4-DB eq
Ecotoxicity to Freshwater	4.1	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000013	m ³ high level waste
Ecotoxicity to Land	0.13	kg 1,4-DB eq
Waste Disposal	23	kg
Fossil Fuel Depletion	900	MJ
Eutrophication	0.059	kg PO ₄ eq.
Photochemical Ozone Creation	0.03	kg ethene eq.
Acidification	0.31	kg SO ₂ eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0044	12300 kg CO ₂ eq. (100yr)
Water Extraction	0.0035	378 m ³
Mineral Resource Extraction	0.0012	24.4 tonnes
Stratospheric Ozone Depletion	0.00021	0.217 kg CFC11 eq.
Human Toxicity	0.00047	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.0031	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0054	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.001	123 kg 1,4-DB eq.
Waste Disposal	0.0062	3750 kg
Fossil Fuel Depletion	0.0033	273 GJ
Eutrophication	0.0018	32.5 kg PO ₄ eq.
Photochemical Ozone Creation	0.0014	21.5 kg ethene eq.
Acidification	0.0044	71.2 kg SO ₂ eq.

BRE Ecopoints Score	0.297	Ecopoints
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Approved Environmental Profile

BRE Global

Characterised and Normalised Data for:

1 square metre over 60 Year Study Period: Floor Finishes: Soft floor coverings: Danfloor 3890 Economix, 1150 g/m² 100% recycled polyamide pile, total weight 2300 g/m²

Quality of Data for Profiled Material (Data for other constituent materials are available from BRE Global)

Start Date:	01/01/2014	Source of Data:	Company records
End Date:	31/12/2014	Geography:	DK
Representativeness:	1 site representing 100% production		
LCA Methodology:	BRE Environmental Profiles Methodology 2008		
Allocation:	100% to product		
Date of Data Entry:	04/08/2015		
Boundary:	Cradle to Grave over 60 Year Study Period		
Applicable Buildings:	Healthcare, Education, & Offices (Commercial)		
Comments:			

Issue	Characterised Data	Unit
Climate Change	53	kg CO2 eq. (100yr)
Water Extraction	1.4	m ³
Mineral Resource Extraction	0.028	tonnes
Stratospheric Ozone Depletion	0.000046	kg CFC11 eq.
Human Toxicity	9.3	kg 1,4-DB eq
Ecotoxicity to Freshwater	4.1	kg 1,4-DB eq
Nuclear Waste (higher level)	0.00000012	m ³ high level waste
Ecotoxicity to Land	0.13	kg 1,4-DB eq
Waste Disposal	23	kg
Fossil Fuel Depletion	890	MJ
Eutrophication	0.059	kg PO4 eq.
Photochemical Ozone Creation	0.03	kg ethene eq.
Acidification	0.31	kg SO2 eq.

Issue	Normalised Data	Western European Citizen's Impacts
Climate Change	0.0043	12300 kg CO2 eq. (100yr)
Water Extraction	0.0036	378 m ³
Mineral Resource Extraction	0.0012	24.4 tonnes
Stratospheric Ozone Depletion	0.00021	0.217 kg CFC11 eq.
Human Toxicity	0.00047	19700 kg 1,4-DB eq.
Ecotoxicity to Freshwater	0.0031	1320 kg 1,4-DB eq.
Nuclear Waste (higher level)	0.0051	2.37E-05 m ³ high level waste
Ecotoxicity to Land	0.001	123 kg 1,4-DB eq.
Waste Disposal	0.0062	3750 kg
Fossil Fuel Depletion	0.0033	273 GJ
Eutrophication	0.0018	32.5 kg PO4 eq.
Photochemical Ozone Creation	0.0014	21.5 kg ethene eq.
Acidification	0.0044	71.2 kg SO2 eq.

BRE Ecopoints Score	0.295	Ecopoints
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