

**LEED 4.0 - MR Credit 4: Recycled Content**

**Requirements**

Use materials with recycled content such that the sum of postconsumer recycled content plus 1/2 of the preconsumer content

Recycled Content	Points
10%	1
20%	2

The recycled content value of a material assembly is determined by weight. The recycle fraction of the assembly is then multiplied

VELUX Commercial Skylights LEED Recycled Content		Weight of installed product (lbs.)	% Recycled content by weight		Weight of recycled content (lbs)	
			Pre Consumer	Post Consumer	Pre Consumer	Post Consumer
1	CD1 2448 3P1/3P2	19.6	44.7%	3.0%	8.7	0.6
2	CD1 2496 3P1/3P2	33.9	42.1%	2.7%	14.3	0.9
3	CD1 2412 3P1/3P2	40.6	41.7%	2.7%	17.0	1.1
4	CD1 3636 3P1/3P2	20.3	43.6%	2.9%	8.9	0.6
5	CD1 3660 3P1/3P2	29.4	40.5%	2.6%	11.9	0.8
6	CD1 3672 3P1/3P2	33.5	39.9%	2.5%	13.4	0.8
7	CD1 3696 3P1/3P2	41.8	39.0%	2.4%	16.3	1.0
8	CD1 3612 3P1/3P2	50.8	38.0%	2.3%	19.3	1.2
9	CD1 4848 3P1/3P2	29.9	40.1%	2.5%	12.0	0.8
10	CD1 4860 3P1/3P2	34.9	38.9%	2.4%	13.6	0.8
11	CD1 4872 3P1/3P2	40.0	37.9%	2.3%	15.2	0.9
12	CD1 4896 3P1/3P2	50.1	36.7%	2.2%	18.4	1.1
13	CD1 4812 4P1/4P2	67.7	33.5%	1.9%	22.7	1.3
14	CD1 6060 4P1/4P2	45.3	35.2%	2.1%	16.0	0.9
15	CD1 6072 4P1/4P2	51.9	34.3%	2.0%	17.8	1.0
16	CD1 6096 4P1/4P2	65.8	32.8%	1.8%	21.6	1.2
17	CD1 6012 4P1/4P2	78.9	32.0%	1.7%	25.2	1.4
18	CD1 7272 4P1/4P2	60.2	33.0%	1.8%	19.9	1.1
19	CD2 2448 1S1N2	24.8	38.5%	2.4%	9.5	0.6
20	CD2 2496 1S1N2	43.9	36.0%	2.1%	15.8	0.9
21	CD2 2412 1S1N2	53.4	35.4%	2.1%	18.9	1.1
22	CD2 3636 1S1N2	26.1	37.3%	2.3%	9.7	0.6
23	CD2 3660 1S1N2	38.3	34.6%	2.0%	13.3	0.8
24	CD2 3672 1S1N2	44.4	33.8%	1.9%	15.0	0.8
25	CD2 3696 1S1N2	56.6	32.7%	1.8%	18.5	1.0
26	CD2 3612 1S1N2	68.8	32.1%	1.7%	22.1	1.2
27	CD2 4848 1S1N2	39.7	33.9%	1.9%	13.5	0.8
28	CD2 4860 1S1N2	47.1	32.7%	1.8%	15.4	0.8
29	CD2 4872 1S1N2	54.5	31.9%	1.7%	17.4	0.9
30	CD2 4896 1S1N2	69.4	30.7%	1.6%	21.3	1.1
31	CD2 4812 1S1N2	84.2	29.9%	1.5%	25.2	1.3
32	CD2 6060 1S1N2	55.8	31.5%	1.7%	17.6	0.9
33	CD2 6072 1S1N2	64.6	30.5%	1.6%	19.7	1.0
34	CD2 6096 1S1N2	82.1	29.3%	1.4%	24.1	1.2
35	CD2 6012 1S1N2	99.5	28.5%	1.4%	28.4	1.4
36	CD2 7272 1S1T2	74.7	29.6%	1.5%	22.1	1.1
37	CD2 2448 2P1C2_2P1C1_2P2C1	25.2	37.9%	2.3%	9.6	0.6
38	CD2 2496 2P1C2_2P1C1_2P2C1	45.2	35.2%	2.1%	15.9	0.9
39	CD2 2412 2P1C2_2P1C1_2P2C1	54.4	34.8%	2.0%	19.0	1.1
40	CD2 3636 2P1C2_2P1C1_2P2C1	26.6	36.8%	2.2%	9.8	0.6
41	CD2 3660 2P1C2_2P1C1_2P2C1	40.0	33.7%	1.9%	13.5	0.8
42	CD2 3672 2P1C2_2P1C1_2P2C1	46.0	33.0%	1.8%	15.2	0.8
43	CD2 3696 2P1C2_2P1C1_2P2C1	58.0	32.2%	1.8%	18.7	1.0
44	CD2 3612 2P1C2_2P1C1_2P2C1	71.4	31.3%	1.7%	22.4	1.2
45	CD2 4848 2P1C2_2P1C1_2P2C1	40.9	33.3%	1.9%	13.6	0.8
46	CD2 4860 2P1C2_2P1C1_2P2C1	48.3	32.3%	1.7%	15.6	0.8
47	CD2 4872 2P1C2_2P1C1_2P2C1	56.2	31.3%	1.7%	17.6	0.9
48	CD2 4896 2P1C2_2P1C1_2P2C1	71.5	30.1%	1.5%	21.5	1.1
49	CD2 4812 2P1C2_2P1C1_2P2C1	87.0	29.3%	1.5%	25.5	1.3
50	CD2 6060 2P1C2_2P1C1_2P2C1	57.4	30.9%	1.6%	17.8	0.9

**LEED 4.0 - MR Credit 4: Recycled Content**

**Requirements**

Use materials with recycled content such that the sum of postconsumer recycled content plus 1/2 of the preconsumer content

Recycled Content	Points
10%	1
20%	2

The recycled content value of a material assembly is determined by weight. The recycle fraction of the assembly is then multiplied

VELUX Commercial Skylights LEED Recycled Content		Weight of installed product (lbs.)	% Recycled content by weight		Weight of recycled content (lbs)	
			Pre Consumer	Post Consumer	Pre Consumer	Post Consumer
51	CD2 6072 2P1C2_2P1C1_2P2C1	66.6	30.0%	1.5%	20.0	1.0
52	CD2 6096 2P1C2_2P1C1_2P2C1	84.8	28.8%	1.4%	24.4	1.2
53	CD2 6012 2P1C2_2P1C1_2P2C1	102.6	28.0%	1.3%	28.8	1.4
54	CD2 7272 2P1P2_2P2P1	89.2	27.1%	1.2%	24.2	1.1
55	CD2 2448 3P1C2_3P1C1_3P2C1	23.6	39.5%	2.5%	9.3	0.6
56	CD2 2496 3P1C2_3P1C1_3P2C1	42.0	36.8%	2.2%	15.4	0.9
57	CD2 2412 3P1C2_3P1C1_3P2C1	50.5	36.4%	2.2%	18.4	1.1
58	CD2 3636 3P1C2_3P1C1_3P2C1	24.8	38.3%	2.4%	9.5	0.6
59	CD2 3660 3P1C2_3P1C1_3P2C1	37.0	35.2%	2.1%	13.0	0.8
60	CD2 3672 3P1C2_3P1C1_3P2C1	42.5	34.5%	2.0%	14.7	0.8
61	CD2 3696 3P1C2_3P1C1_3P2C1	53.4	33.7%	1.9%	18.0	1.0
62	CD2 3612 3P1C2_3P1C1_3P2C1	65.6	32.8%	1.8%	21.5	1.2
63	CD2 4848 3P1C2_3P1C1_3P2C1	37.5	35.1%	2.0%	13.1	0.8
64	CD2 4860 3P1C2_3P1C1_3P2C1	44.4	33.8%	1.9%	15.0	0.8
65	CD2 4872 3P1C2_3P1C1_3P2C1	51.3	32.9%	1.8%	16.9	0.9
66	CD2 4896 3P1C2_3P1C1_3P2C1	65.1	31.7%	1.7%	20.7	1.1
67	CD2 4812 3P1C2_3P1C1_3P2C1	79.5	30.7%	1.6%	24.4	1.3
68	CD2 6060 3P1C2_3P1C1_3P2C1	52.4	32.6%	1.8%	17.1	0.9
69	CD2 6072 3P1C2_3P1C1_3P2C1	60.7	31.6%	1.7%	19.1	1.0
70	CD2 6096 3P1C2_3P1C1_3P2C1	77.0	30.3%	1.5%	23.3	1.2
71	CD2 6012 3P1C2_3P1C1_3P2C1	93.0	29.5%	1.5%	27.4	1.4
72	CD2 7272 3P1P2_3P1P1	83.4	28.0%	1.3%	23.3	1.1
73	CDS 4848 3P200	22.8	40.8%	2.4%	9.3	0.6
74	CDS 4896 3P200	39.9	37.3%	2.0%	14.9	0.8
75	CD3 2448 3P1P1C2_3P1P1C1	30.6	33.9%	1.9%	10.4	0.6
76	CD3 2496 3P1P1C2_3P1P1C1	55.8	31.3%	1.7%	17.5	0.9
77	CD3 2412 3P1P1C2_3P1P1C1	67.5	31.0%	1.6%	20.9	1.1
78	CD3 3636 3P1P1C2_3P1P1C1	32.6	32.7%	1.8%	10.7	0.6
79	CD3 3660 3P1P1C2_3P1P1C1	50.1	29.9%	1.5%	15.0	0.8
80	CD3 3672 3P1P1C2_3P1P1C1	57.9	29.3%	1.5%	17.0	0.8
81	CD3 3696 3P1P1C2_3P1P1C1	73.4	28.6%	1.4%	21.0	1.0
82	CD3 3612 3P1P1C2_3P1P1C1	90.9	27.8%	1.3%	25.3	1.2
83	CD3 4848 3P1P1C2_3P1P1C1	51.3	29.5%	1.5%	15.1	0.8
84	CD3 4860 3P1P1C2_3P1P1C1	61.5	28.5%	1.4%	17.5	0.8
85	CD3 4872 3P1P1C2_3P1P1C1	71.7	27.7%	1.3%	19.9	0.9
86	CD3 4896 3P1P1C2_3P1P1C1	92.0	26.7%	1.2%	24.6	1.1
87	CD3 4812 3P1P1C2_3P1P1C1	112.4	26.1%	1.1%	29.3	1.3
88	CD3 6060 3P1P1C2_3P1P1C1	73.5	27.4%	1.3%	20.1	0.9
89	CD3 6072 3P1P1C2_3P1P1C1	85.9	26.6%	1.2%	22.8	1.0
90	CD3 6096 3P1P1C2_3P1P1C1	110.2	25.6%	1.1%	28.2	1.2
91	CD3 6012 3P1P1C2_3P1P1C1	134.4	24.9%	1.0%	33.5	1.4
92	CD3 7272 3P1P1P2_3P1P1P1	113.2	24.5%	1.0%	27.8	1.1
93	CCAM 2448 0920	21.6	37.1%	47.2%	8.0	10.2
94	CCAM 2448 1220	25.0	32.7%	51.0%	8.2	12.8
95	CCAM 2448 1620	29.5	28.3%	54.8%	8.3	16.2
96	CCAM 2496 0920	36.0	36.4%	48.3%	13.1	17.4
97	CCAM 2496 1220	41.7	32.0%	52.1%	13.3	21.7
98	CCAM 2496 1620	49.2	27.7%	55.9%	13.6	27.5
99	CCAM 2412 0920	43.1	36.5%	48.2%	15.7	20.8

**LEED 4.0 - MR Credit 4: Recycled Content**

**Requirements**

Use materials with recycled content such that the sum of postconsumer recycled content plus 1/2 of the preconsumer content

Recycled Content	Points
10%	1
20%	2

The recycled content value of a material assembly is determined by weight. The recycle fraction of the assembly is then multiplied

VELUX Commercial Skylights LEED Recycled Content		Weight of installed product (lbs.)	% Recycled content by weight		Weight of recycled content (lbs)	
			Pre Consumer	Post Consumer	Pre Consumer	Post Consumer
100	CCAM 2412 1220	49.8	32.0%	52.1%	16.0	25.9
101	CCAM 2412 1620	58.9	27.7%	55.8%	16.3	32.9
102	CCAM 3636 0920	21.6	37.1%	47.2%	8.0	10.2
103	CCAM 3636 1220	25.0	32.7%	51.0%	8.2	12.8
104	CCAM 3636 1620	29.5	28.3%	54.8%	8.3	16.2
105	CCAM 3660 0920	29.1	36.4%	48.2%	10.6	14.0
106	CCAM 3660 1220	33.7	31.9%	52.0%	10.8	17.5
107	CCAM 3660 1620	39.8	27.6%	55.8%	11.0	22.2
108	CCAM 3672 0920	32.5	36.4%	48.3%	11.8	15.7
109	CCAM 3672 1220	37.6	32.0%	52.1%	12.0	19.6
110	CCAM 3672 1620	44.4	27.7%	55.9%	12.3	24.8
111	CCAM 3696 0920	39.6	36.5%	48.2%	14.4	19.1
112	CCAM 3696 1220	45.8	32.1%	52.1%	14.7	23.8
113	CCAM 3696 1620	54.1	27.7%	55.8%	15.0	30.2
114	CCAM 3612 0920	46.6	36.5%	48.2%	17.0	22.5
115	CCAM 3612 1220	53.9	32.0%	52.1%	17.3	28.1
116	CCAM 3612 1620	63.7	27.7%	55.8%	17.6	35.5
117	CCAM 4848 0920	29.1	36.4%	48.2%	10.6	14.0
118	CCAM 4848 1220	33.7	31.9%	52.0%	10.8	17.5
119	CCAM 4848 1620	39.8	27.6%	55.8%	11.0	22.2
120	CCAM 4848 0920	32.5	36.4%	48.3%	11.8	15.7
121	CCAM 4848 1220	37.6	32.0%	52.1%	12.0	19.6
122	CCAM 4848 1620	44.4	27.7%	55.9%	12.3	24.8
123	CCAM 4872 0920	36.1	36.4%	48.2%	13.1	17.4
124	CCAM 4872 1220	41.8	31.9%	52.1%	13.4	21.8
125	CCAM 4872 1620	49.4	27.6%	55.8%	13.6	27.6
126	CCAM 4896 0920	43.2	36.4%	48.2%	15.7	20.8
127	CCAM 4896 1220	50.0	32.0%	52.0%	16.0	26.0
128	CCAM 4896 1620	59.0	27.7%	55.7%	16.3	32.9
129	CCAM 4812 0920	50.1	36.5%	48.2%	18.3	24.2
130	CCAM 4812 1220	58.0	32.0%	52.1%	18.6	30.2
131	CCAM 4812 1620	68.5	27.7%	55.8%	19.0	38.2
132	CCAM 6060 0920	36.1	36.4%	48.2%	13.1	17.4
133	CCAM 6060 1220	41.8	31.9%	52.1%	13.4	21.8
134	CCAM 6060 1620	49.4	27.6%	55.8%	13.6	27.6
135	CCAM 6072 0920	39.7	36.4%	48.2%	14.5	19.1
136	CCAM 6072 1220	45.9	32.0%	52.0%	14.7	23.9
137	CCAM 6072 1620	54.2	27.7%	55.7%	15.0	30.2
138	CCAM 6096 0920	46.6	36.5%	48.2%	17.0	22.5
139	CCAM 6096 1220	53.9	32.0%	52.1%	17.3	28.1
140	CCAM 6096 1620	63.7	27.7%	55.8%	17.6	35.5
141	CCAM 6012 0920	53.7	36.5%	48.2%	19.6	25.8
142	CCAM 6012 1220	62.1	32.1%	52.0%	19.9	32.3
143	CCAM 6012 1620	73.3	27.7%	55.8%	20.3	40.9
144	CCAM 7272 0920	43.2	36.4%	48.2%	15.7	20.8
145	CCAM 7272 1220	50.0	32.0%	52.0%	16.0	26.0
146	CCAM 7272 1620	59.0	27.7%	55.7%	16.3	32.9