

# THE CERTAINTEED CEILINGS PRODUCT RANGE

## Performance Series

- > Baroque™
- > Baroque™ Customline®
- > Baroque™ Textured
- > Cashmere®
- > Cashmere® Customline®
- > Cashmere® High NRC
- > Cashmere® Style Edge
- > Directional Fissured
- > Fine Fissured
- > Fine Fissured Customline®
- > Fine Fissured High NRC
- > Landmark™
- > Open Plan™
- > Sand
- > Sand Micro™
- > Sand Micro™ Customline®
- > School Board®
- > Stippled
- > Symphony® *f*
- > Symphony® *g*
- > Symphony® *m*
- > Theatre Black
- > Vantage 10™
- > Versatone™
- > Vinylrock X™
- > Vinylshield™ A,C

## Designer Series

- > Adagio™
- > Aquarock™
- > Ecophon® Focus™ C
- > Ecophon® Focus™ D
- > Ecophon® Focus™ DG
- > Ecophon® Focus™ F
- > Ecophon® Focus™ Wing
- > Ecophon® Gedina® A
- > Ecophon® Gedina® E
- > Ecophon® Hygiene™
- > Ecophon® Hygiene™ Advance Hanging Baffle
- > Ecophon® Hygiene™ Protec Hanging Baffle
- > Ecophon® Hygiene™ Protec Wall Baffle
- > Ecophon® Master™ A
- > Ecophon® Master™ E
- > Ecophon® Super G™
- > Envirogard™
- > Gyptone® Base 31™
- > Gyptone® Line 4™
- > Gyptone® Point 11™
- > Gyptone® Quattro 20™
- > TufCore™

## Signature by Decoustics

Products included in this line are sold by Decoustics independent sales force.

## Wall Panels

- > Architectural Solutions® 100
- > Architectural Solutions® 200
- > Architectural Solutions® 300
- > Architectural Solutions® 400
- > Architectural Solutions® 500
- > Architectural Solutions® 600
- > Architectural Solutions® 700
- > Architectural Solutions® 800
- > Architectural Solutions® 900
- > Architectural Solutions® 1000

## Suspension Systems

- > Full range of grid solutions

**CertainTeed** 

# CertainTeed Ceilings / Sustainability Summary Table

Product Name	Recycle Program	Safetone Class A					Protectone Fire Rated					Extraction or Recovery Location	Mfg. Plant Location	NRC	CAC	LR	Meets Section 01350 for schools (on CHPS Low-Emitting Materials table)
		LEED Total Recycled Content, % <sup>5</sup>	Total Recycled Content, %	Post-Consumer RC, %	Pre-Consumer RC, %	Weight, lbs/SF	LEED Total Recycled Content, % <sup>5</sup>	Total Recycled Content, %	Post-Consumer RC, %	Pre-Consumer RC, %	Weight, lbs/SF						
<b>Performance Series</b>																	
Baroque	Yes	32-42	52 - 62	12 - 22	40	0.70	27-38	53 - 63	2 - 12	51	1.00	LG, WA, B	L, M	0.55	33 - 40	0.82	YES
Baroque Customline	Yes	32-42	52 - 62	12 - 22	40	0.91	27-38	53 - 63	2 - 12	51	1.30	LG, WA, B	L, M	0.50 - 0.55	35 - 40	0.82	YES
Baroque Textured	Yes	32-42	52 - 62	12 - 22	40	0.72						LG, WA, B	M	0.55	30 - 33	0.80	YES
Cashmere	Yes	42-47	82 - 88	2 - 6	80 - 82	0.95	27-38	53 - 63	2 - 12	51	1.19	LG, WA	L	0.60	35	0.82	YES
Cashmere Customline	Yes	42-47	82 - 88	2 - 6	80 - 82	1.06						LG, WA	L	0.60	35	0.82	YES
Cashmere High NRC	Yes	42-47	82 - 88	2 - 6	80 - 82	0.95						LG, WA	L	0.70	30	0.82	YES
Cashmere Style Edge	Yes	42-47	82 - 88	2 - 6	80 - 82	0.83						LG, WA	L	0.60	35	0.82	YES
Directional Fissured	Yes	32-42	52 - 62	12 - 22	40	0.74	27-38	53 - 63	2 - 12	51	1.00	LG, WA, B	L, M	0.55	33 - 40	0.82	YES
Fine Fissured	Yes	32-42	52 - 62	12 - 22	40	0.70	27-38	53 - 63	2 - 12	51	1.05	LG, WA, B	L, M	0.55	33 - 40	0.83	YES
Fine Fissured Customline	Yes	32-42	52 - 62	12 - 22	40	0.91	27-38	53 - 63	2 - 12	51	1.30	LG, WA, B	L, M	0.50 - 0.55	35	0.83	YES
Fine Fissured High NRC	Yes	32-42	52 - 62	12 - 22	40	0.96						LG, WA, B	L, M	0.70	35	0.81	YES
Open Plan	No	45	45	45	0	0.34 <sup>3</sup>							P	0.85 - 1.00	20 - 25	0.03 - 0.85	Pending
Open Plan (reveal edge)	No	45	45	45	0	0.40 <sup>3</sup>							P	0.95 - 1.00	20 - 25	0.85	Pending
Sand	Yes	32-42	52 - 62	12 - 22	40	0.78						LG, WA, B	M	N.A.	35	0.83	YES
Sand Micro	Yes	32-42	52 - 62	12 - 22	40	0.78						LG, WA, B	L	0.50	35	0.87	YES
Sand Micro Customline	Yes	32-42	52 - 62	12 - 22	40	0.91						LG, WA, B	L	0.50	35	0.87	YES
School Board	Yes	32-42	52 - 62	12 - 22	40	0.81	27-38	53 - 63	2 - 12	51	1.07	LG, WA, B	L, M	0.50	35 - 40	0.85	YES
Symphony f	No	45	45	45	0	0.45 <sup>3</sup>							P	0.85 - 1.00	20 - 25	0.89	Pending
Symphony g	No	8	12	4	8	2.00						FT	P	N.A.	40	0.89	YES
Symphony m	No	42-47	82 - 88	2 - 6	80 - 82	0.96						LG, WA	P	0.70	35	0.89	YES
Theatre Black	Yes	32-42	52 - 62	12 - 22	40	0.70	27-38	53 - 63	2 - 12	51	1.05	LG, WA, B	L, M	0.55	33 - 40	NA	YES
Vantage 10	Yes	32-42	52 - 62	12 - 22	40	0.81	27-38	53 - 63	2 - 12	51	1.07	LG, WA, B	L, M	0.55	33 - 40	0.82	YES
Versatone	No	45	45	45	0	0.15-0.23							P	0.65 - 1.00	20-30	0.03 - 0.80	Pending
Vinylrock X	No	8	12	4	8	2.00	8	12	4	8	2.00	FT	P	N.A.	40	0.88	YES
VinylShield A, C	No	27-37	53 - 63	2 - 12	51	1.00	27-38	53 - 63	2 - 12	51	1.00	LG, WA	P	0.15 - 0.60	40	0.88	YES
<b>Designer Series</b>																	
Adagio	No	42-45	58-65	25	33-40	1.60							P	0.95	38-40	0.84-0.89	Pending
Aquarock	No	3	<5	0	5	2.00							P	N.A.	43	0.88	YES
Ecophon Focus	Pending	73	75	70	5	0.25-0.55							D, S	0.80-0.90	25	0.85	YES
Ecophon Gedina	Pending	73	75	70	5	0.2-0.25							D, S	0.85	21	0.84	YES
Ecophon Hygiene	Pending	73	75	70	5	0.25							D, S	0.85-0.90	25	0.80-0.84	YES
Ecophon Master	Pending	73	75	70	5	0.45-0.65							D, S	0.85-0.95	30-33	0.85	YES
Ecophon Super G	Pending	73	75	70	5	0.50							D, S	0.90	30	0.78	Pending
Envirogard	No	8	12	4	8	2.00	8	12	4	8	2.00	WB	P	N.A.	40	0.88	YES
Gyptone Base 31	No	45	85	5	80	1.84							D	N.A.	17 / 35 <sup>4</sup>	0.82	YES
Gyptone Line 4	No	45	85	5	80	1.64							D	0.65	17 / 35 <sup>4</sup>	0.70	YES
Gyptone Point 11	No	45	85	5	80	1.64							D	0.60	17 / 35 <sup>4</sup>	0.75	YES
Gyptone Quattro 20	No	45	85	5	80	1.64							D	0.65	17 / 35 <sup>4</sup>	0.73	YES
TufCore	No	25	27	22	5	2.20							P	0.65	40	0.05 - 0.89	Pending
<b>CertainTeed Suspension</b>																	
Classic (stab & hook)	No	23	25	20	5								EL	N.A.	N.A.	N.A.	N.A.

**KEY**

- Mfg. Plants: L = L'Anse, MI; M = Meridian, MS; P = Plymouth, WI; D = Imported from Denmark; S = Imported from Sweden; EL = Ellenton, FL
- Extraction/Recovery Locations: LG = Lagro, IN; WA = Wabash, IN; B = Birmingham, AL; FT = Fort Dodge, IA; WB = Winnipeg, MB;
- Weight based on 1-inch product thickness for fiberglass products with multiple thicknesses
- Gyptone CAC = 35 with additional 3-1/2 inch thermal / sound control, fiberglass insulation overlay.
- LEED formula: **post consumer + (1/2 pre-consumer) = Total Recycled Content**

