

Brentano Possible LEED Points

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The Leadership in Energy and Environmental Design (LEED) Green Building Rating System is a third-party certification program that creates and implements universally understood and accepted tools and criteria in order to encourage and accelerate global adoption of sustainable building and development practices. LEED approaches sustainability by recognizing and awarding points based on five key areas of human and environmental health, including) - sustainable site development, water savings, energy efficiency, materials selection, and indoor environmental quality.

The following Brentano fabrics may be eligible for LEED certification points:

RAPIDLY RENEWABLE RESOURCES:

Bamboo Cloth 5012	100% Bamboo Pile; 73% Bamboo, 4% Cotton	
Dancehall 9810	79% Cotton	
Daydream 5152	51% Bamboo, 49% Organic Cotton	
Eco Flannel 7107	100% Eco Wool	
Eco Satin 7100	100% Eco Wool	
Eco Stripe 7110	100% Eco Wool	
Hideaway 1910	43% Organic Cotton, 27% Cotton, 18% Bamboo	
Holmes 5528	100% Wool Pile; 62% Wool, 20% Cotton	
Imagine 5164	100% Organic Cotton	
Marble 9213	77% Wool	
Mistral 9005	100% Linen Oeko-Tex Standard 100 Certified	
Nomad 4430	80% Wool	
Ostro 9001	100% Belgian Linen Oeko-Tex Standard 100 Certified	
Silhouette 4202	100% Bamboo	
Sirocco 9009	100% Belgian Linen Oeko-Tex Standard 100 Certified	
Tenderness 1914	100% Bamboo Viscose	

RECYCLED / UPCYCLED FIBER CONTENTS:

Abracadabra 8155	75% Post-Consumer Recycled Polyester	
Anastasia 6574	35% Post-Consumer Recycled Polyester	
Aquarelle 4530	74% Post-Consumer Recycled Polyester	
Astral 4589	65% High Energy-Dyed Post-Consumer Recycled Polyester	
Autumn 4552	66% High Energy-Dyed Post-Consumer Recycled Polyester	
Barkcloth 2538	100% Post-Consumer Recycled Polyester MBDC Cradle to Cradle Certified Silver	
Between the Lines 6432	19% Recycled Cotton, 5% Recycled Nylon, 3% Other Recycled Fibers	
Bing 5416	57% Post-Consumer Agion Polyester, 43% Post-Consumer Recycled Polyester MBDC Cradle to Cradle Certified Silver	
Clement 8583	65% Post-Consumer Recycled Polyester	
Clockwork 9651	45% Post-Consumer Recycled Content	
Construct 4547	43% High Energy-Dyed Post-Consumer Recycled Polyester	
Disco 6534	45% Post-Consumer Recycled Polyester	
Dizzy 5418	57% Post-Consumer Agion Polyester, 43% Post-Consumer Recycled Polyester MBDC Cradle to Cradle Certified Silver	
Expression 4512	27% High Energy-Dyed Post-Consumer Recycled Polyester	

RECYCLED / UPCYCLED CONTENTS: (cont.)

Fontaine 4585	42% Post-Consumer Recycled Polyester
Freehand 1281	70% Recycled Content
Gentry 4579	100% High Energy-Dyed Post-Consumer Recycled Polyester
Hanoi 8139	42% Post-Consumer Recycled Polyester
Holbein 4550	67% High Energy-Dyed Post-Consumer Recycled Polyester
House Party 5195	100% Post-Consumer Recycled Polyester
Infinity 5150	100% Post-Consumer Recycled Polyester
Interval 4527	52% High Energy-Dyed Post-Consumer Recycled Polyester
Jukebox 1606	60% FR Post-Consumer Recycled Polyester
Kinetic 8707	100% Post-Consumer Recycled Polyester
Loch 1556	70% Wool, 20% Polyester, 5% Acrylic, 5% Nylon (100% Upcycled Fibers)
Marble 9213	100% Recycled Content
Meander 2512	100% Post-Consumer Recycled Polyester MBDC Cradle to Cradle Certified Silver
Miku 9630	68% Post-Consumer Recycled Content
Mirage 7492	62% Recover Upcycled Cotton
Mythos 5118	100% Post-Consumer Recycled Polyester
Numayla 5800	20% Sunbrella Solution-Dyed Recycled Acrylic
Off the Hook 2506	100% Post-Consumer Recycled Polyester
Patchwork 4516	45% Post-Consumer Recycled Polyester
Paparazzi 3919	24% Post-Consumer Recycled Polyester
Pendulum 9650	45% Post-Consumer Recycled Content
Peninsula 5814	28% Recycled Content
Phoenix 3164	56% Post-Industrial Recycled Polyester
Playground 4511	32% High Energy-Dyed Post-Consumer Recycled Polyester
Precision 8112	56% Post-Consumer Recycled Polyester
Pulse 6579	48% Post-Consumer Recycled Polyester
Rainforest 2525	100% Post-Consumer Recycled Polyester
Ravine 7498	58% Recover Upcycled Cotton, 9% Recycled Cotton
Renata 6571	39% Post-Consumer Recycled Polyester
Riff 6570	45% Recycled Polyester
Scene 9649	45% Post-Consumer Recycled Content
Second Chance 6530	43% Recycled Polyester
Solo 6581	38% Post-Consumer Recycled Polyester
Splash 8123	60% Post-Consumer Recycled Polyester
Squiggle 6543	32% Recycled Polyester
Trace 1279	76% Recycled Content
Varsity 3901	37% Recycled Polyester
Viva 6514	46% Post-Consumer Recycled Polyester
Volume 1600	56% FR Post-Consumer Recycled Polyester



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