

LEED v4 CREDIT SUMMARY



LEED (Leadership in Energy and Environmental Design) is an internationally recognized, third-party certification program developed by the USGBC to evaluate the construction and operation of high performance green buildings and communities. LEED Certification applies to buildings, not products. There are different types of LEED rating systems, and all are continuously refined. You can check the latest versions at the [USGBC website](#). IceStone® surfaces have helped many projects obtain LEED credits over the years. IceStone is made in Brooklyn, NY from 100% recycled glass, Portland cement, and non-toxic pigments.

ICESTONE SURFACES CAN CONTRIBUTE TO THE FOLLOWING CREDITS:

CREDIT NAME	POINTS	PRODUCT CONTRIBUTION
MR CREDIT: Building Product Disclosure & Optimization- Sourcing of Raw materials	Option 2: Leadership Extraction Practices (1 point)	IceStone surfaces contain approximately 70% recycled content by weight. Pre/Post-Consumer recycled content varies by color; find breakdown in the chart below.
MR CREDIT: Building Product Disclosure & Optimization- Material Ingredients	Option 1: Material Ingredient Reporting (1 point)	IceStone surfaces have a published Health Product Declaration® with full disclosure of known hazards in compliance with the Health Product Declaration® open standard. IceStone also meets this credit's criteria with Cradle to Cradle v3 Silver level certification.
	Option 2: Material Ingredient Optimization (1 point)	IceStone surfaces meet criteria as they are Cradle to Cradle Certified™ Silver (v3) and will be valued at 100% of cost for credit calculations.

IceStone Color	Pre-Consumer Content	Post-Consumer Content
Alpine White	69%	0%
Amber Pearl	61.2%	7.8%
Cobalt Ice	69%	0%
Denim Moss	35%	34%
Fogbound	69%	0%
Forest Fern	69%	0%
Gotham Grey	61%	8%
Latte	69%	0%
Moroccan Red	35%	34%
Pearl Grey	66%	3%
Sage Pearl	63.8%	5.2%
Sapphire Snow	66%	3%
Sky Pearl	52.8%	16.2%
Snow Flurry	69%	0%
Tuscan Sunset	58%	11%
White Pearl	61.2%	7.85%

Note: We do our best to keep this information current and correct. Occasionally, percentages of Pre- and Post- consumer recycled content could shift based on availability and product quality. Percentages are based on weight.

