

## Caesarstone Contribution to LEED™ Certification

LEED certification is a globally recognized symbol of achievement for high-performance, green buildings. Developed by the US Green Building Council, LEED (Leadership in Energy and Environmental Design) provides a framework to create healthier, highly efficient, and cost-saving green buildings.

Many of Caesarstone’s products can contribute to a project’s pursuit of LEED Certification across the following credits:

Cat	LEED-BD&C, V3 2009 Building Design & Construction	LEED-ID&C, V3 2009 Interior Design & Construction	CAESARSTONE CONTRIBUTION Green Strategy																																								
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MATERIALS (MR)	<b>MR c 4 – Recycled Content (1-2 pts)</b>  <u>Requirements:</u> Use materials with recycled content such that the sum of post-consumer & ½ of the pre-consumer recycled content constitutes at least 10% or 20% of the total value of materials in the project.	<b>MR c 4 – Recycled Content (1-2pts)</b>  <u>Requirements:</u> Use materials with recycled content such that the sum of post-consumer & ½ of the pre-consumer recycled content constitutes at least 10% or 20% of the total value of materials in the project.	The following Caesarstone products contribute to LEED Certification: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Color</th> <th>Min. Recycled Content</th> </tr> </thead> <tbody> <tr><td>7100 Ebony Reflection</td><td>23% pre-consumer</td></tr> <tr><td>7141 White Reflection</td><td>23% pre-consumer</td></tr> <tr><td>7151 Mosaici Carbon</td><td>41% pre-consumer</td></tr> <tr><td>6350 Chocolate Truffle</td><td>16% pre-consumer</td></tr> <tr><td>6100 Black Noir</td><td>29% pre-consumer</td></tr> <tr><td>6270 Atlantic Salt</td><td>4% pre-consumer</td></tr> <tr><td>6003 Coastal Grey</td><td>4% pre-consumer</td></tr> <tr><td>6250 Wild Rocks</td><td>4% pre-consumer</td></tr> <tr><td>6634 Baja Gold</td><td>4% pre-consumer</td></tr> <tr><td>6616 Cascata</td><td>4% pre-consumer</td></tr> <tr><td>2242 Ivory Shimmer</td><td>10% pre-consumer</td></tr> <tr><td>3452 Red Shimmer</td><td>10% pre-consumer</td></tr> <tr><td>3142 White Shimmer</td><td>10% pre-consumer</td></tr> <tr><td>6131 Bianco Drift</td><td>2% pre-consumer</td></tr> <tr><td>6338 Woodlands</td><td>2% pre-consumer</td></tr> <tr><td>3100 Jet Black</td><td>42% pre-consumer</td></tr> <tr><td>6607 Cliffs Snowy</td><td>3% pre-consumer</td></tr> <tr><td>6611 Moon Himalayan</td><td>3% pre-consumer</td></tr> <tr><td>6623 Drift Collarada</td><td>3% pre-consumer</td></tr> </tbody> </table>	Color	Min. Recycled Content	7100 Ebony Reflection	23% pre-consumer	7141 White Reflection	23% pre-consumer	7151 Mosaici Carbon	41% pre-consumer	6350 Chocolate Truffle	16% pre-consumer	6100 Black Noir	29% pre-consumer	6270 Atlantic Salt	4% pre-consumer	6003 Coastal Grey	4% pre-consumer	6250 Wild Rocks	4% pre-consumer	6634 Baja Gold	4% pre-consumer	6616 Cascata	4% pre-consumer	2242 Ivory Shimmer	10% pre-consumer	3452 Red Shimmer	10% pre-consumer	3142 White Shimmer	10% pre-consumer	6131 Bianco Drift	2% pre-consumer	6338 Woodlands	2% pre-consumer	3100 Jet Black	42% pre-consumer	6607 Cliffs Snowy	3% pre-consumer	6611 Moon Himalayan	3% pre-consumer	6623 Drift Collarada	3% pre-consumer
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	<b>MR c 5 – Regional Materials (1-2pts)</b>  <u>Requirements:</u> Use materials that are extracted & manufactured regionally (500 mile equivalent) of the project site for a minimum of 10% or 20% of the total value of materials in the project.	<b>MR c 5 – Regional Materials (1-2pts)</b>  <u>Requirements:</u> Opt 1 - Use materials that are manufactured regionally (500 mile equivalent) of the project site for a minimum of 20% of the total value of materials in the project.  Opt 2 - Use materials	Caesarstone products are manufactured at our two factories located at Sdot Yam, Israel and the Barlev Industrial Zone, Israel. 5% of the raw materials are extracted within 500 miles of our factories, from the following locations (see map): <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Raw Material</th> <th>Extraction Location</th> <th>% by weight</th> </tr> </thead> <tbody> <tr> <td>Quartz</td> <td>Omer, Israel</td> <td>4%</td> </tr> <tr> <td>Pigment</td> <td>Tnuvot, Israel</td> <td>1%</td> </tr> </tbody> </table> Building materials are considered regional if the total travel distance of the project site is 500 miles equivalent (800 km) using a weighted average determined	Raw Material	Extraction Location	% by weight	Quartz	Omer, Israel	4%	Pigment	Tnuvot, Israel	1%																															
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		that are extracted & manufactured within 500 miles (800 km) of the project site for a minimum of 10% of the total value of materials in the project.	through the following formula:  $(\text{Distance by rail}/3) + (\text{Distance by inland waterway}/2) + (\text{Distance by sea}/15) + (\text{Distance by all other means, i.e. by land}) \leq 500 \text{ miles [800 kilometers]}$
INDOOR ENVIRONMENTAL QUALITY (IEQ)	IEQ c 4 – Low Emitting Materials	IEQ c 4 – Low Emitting Materials	GREENGUARD & GREENGUARD GOLD Certification No: 5464-410 & 5464-420  All Caesarstone surfaces comply with American GEI (GREENGUARD Environmental Institute) certification which verifies that Caesarstone’s products meet the most stringent indoor air emission standards. GREENGUARD Gold Standard, evaluates the sensitive nature of school populations combined with the unique building characteristics found in schools, and presents the most rigorous product emissions criteria to date.
	Material Certification	GREENGUARD NSF International	GREENGUARD & GREENGUARD GOLD In accordance with NSF International 51 sanitary standards, Caesarstone surfaces are qualified non-toxic for installation in hospitals, restaurants, hotels and more.
Additional Environment Information	Plant Certification	ISO 14001:2004	

Regional Materials Map

