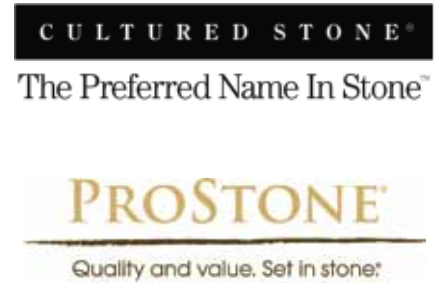




Helping You Become a Leader in LEED Certification

Champions of Sustainability - Cultured Stone® and ProStone® engineered stone veneer products are on the cutting edge of green technology and meet the strictest guidelines for indoor air quality. Using Cultured Stone® and ProStone® products improves thermal performance in commercial, residential and industrial buildings while adding to the aesthetic appeal of your project.

As you pursue LEED certification, rely on the brands you can trust! Use Cultured Stone® and ProStone® manufactured stone veneer products to help **earn valuable LEED certification credits in the following key categories:**



✓ Recycled Content

- Contains a minimum of 54% pre-consumer recycled content

✓ Regional Material

- Composed of 98% regionally sourced materials
- Regionally compliant for projects within 2400 Km of their manufacturing facilities (2400 Km by boat or rail and 800 Km by road)

✓ Indoor Environmental Quality

- GREENGUARD® Indoor Air Quality certified
- GREENGUARD® Children & Schools™ certified

ICC Evaluation Service reports Cultured Stone®, of more than 100 stone veneer manufacturers, is among the 5% granted the universal building code approval known as AC-51.

AC-51 is one of the most stringent sets of criteria in the manufactured stone veneer industry. Cultured Stone® veneer products meet more than a dozen specific requirements.

Contact Canada Green Building Council TODAY and learn how to earn additional LEED certification credits in the following categories:

- ✓ **Minimum Energy Performance** - Reduce building energy demands while improving thermal comfort for the occupants.
- ✓ **Durable Building Materials** - Backed by a 50 year limited warranty*.
- ✓ **Optimize Energy Performance** - Reduce building energy demands while improving thermal comfort for the occupants.
- ✓ **Innovation in Design** - Create unique signature custom looks for any project with Cultured Stone® and ProStone® veneer products' unmatched variety of colours and textures.
- ✓ **Thermal Comfort** - Contribute to a comfortable thermal environment.

