

The US Green Building Council’s (USGBC) mission is to encourage buildings and communities to generate and sustain the health and vitality of all life within a generation. Through the LEED standard (Leadership in Energy & Environmental Design), they are transforming the way we think about how buildings and communities are designed, constructed, maintained and operated across the globe.

LEED Certification promotes and implements a valuable way of life:

- Safer environments with higher air quality standards
- Innovative and green building materials
- Efficient and cost-saving utility operations
- Eligible for additional tax rebate and zoning allowance resources

ScentAir feels very strongly about our responsibilities as a good corporate citizen. To further strengthen our commitment to safety, ScentAir has been granted membership in IFRA North America.

We believe in our products and are committed to the highest environmental standards and practices. Our products are manufactured and packaged with a combination of pre- and post-consumer recycled materials. We are proud of our environmental and consumer safety record. Please consider our Recycling Program and contact your Customer Service Representative for additional information.

Environmental Benefit	New Construction	Existing Buildings
Low VOC content	N/A	Credit 3.3 requires at least 30% of building cleaning products and materials to meet one of a variety of sustainability criteria. ScentAir fragrances meet and/or exceed VOC thresholds, set forth by the California Air Resources Board outlined in section 94509(a) of, Title 17, California Code of Regulations, Article 2
Recycled consumables	N/A	Credit 7 requires ongoing tracking of consumables in the building, and at least 50% (by weight or volume) must be recycled, reused, or composted. An additional credit can be earned by reaching the 95% diversion threshold. ScentAir ScentWave and ScentDirect cartridges can be collected and recycled and therefore included in the building’s overall calculation of diverting consumables from landfills.
Innovation in Design or Operations	Applicants may earn additional credits if they can demonstrate an environmental benefit that is not addressed in the current LEED rating system. Arguments that cite comprehensive research about productivity and/or human health—including case studies with solid empirical evidence—may qualify for an innovation credit.	

ScentAir's technologies and fragrances support and comply with the following:

- All components are registered with the Environmental Protection Agency (EPA) in accordance with the requirements of the Toxic Substances Control Act (TSCA)
- Does not contain any carcinogenic materials defined by the National Toxicology Program (NTP), the International Agency for Research on Cancer (IARC) and the Occupational Safety and Health Association (OSHA)
- California Safe Drinking Water and Toxic Enforcement Act of 1986, commonly known as the Office of Environmental Health Hazard Assessment (OEHHA) Proposition 65
- Does not contain any Phthalates
- Does not contain materials derived from Animals
- Does not contain substances identified as a contributor to ozone depletion
- OSHA Z-List for airborne contaminants
- Volatile Organic Compounds (VOC) regulations set forth by the California Air Resources Board (CARB)