



Contributing to Sustainable Design with Solid Surfaces and Engineered Quartz Surfaces

Discover the impact that buildings have on the environment and learn how building with the environment in mind increases health & comfort of occupants; reduces the environmental footprint and provides economic benefits to investors.

Topics Discussed:

- The impact of buildings on the environment and who the key motivators, influencers, and drivers are
- What is “Green” and why is it so relevant
- The role of Solid Surface and Engineered Quartz in high performance buildings
- LEED® and how Solid Surface and Engineered Quartz may contribute to earning points
- Green Guidelines and Standards for Green Buildings

Target Audiences:

Architects, specifiers, Interior Designers, owners, and other design professionals.

Length: 60 minutes

Credits: 1 LU hour (.2 CEU)



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