

## Materials & Resources

### MR 1.1 Building Reuse

To extend the life cycle of existing building stock, conserve resources, retain cultural resources, reduce waste and reduce environmental impacts of new buildings as they relate to materials manufacturing and transport. Liquid Elements flooring systems can help you achieve this credit by refurbishing existing floors.

### MR 2 Construction Waste Management

To divert construction and demolition debris from disposal in landfills. A Liquid Elements flooring system becomes an integral part of the building thus ensuring it will not end up in a land fill after a renovation occurs. We offer unique packaging that significantly reduces metal can waste and recyclable packaging.

### MR 4.1 Recycled Content

To increase demand for building products that incorporate recycled content materials, thereby reducing impacts resulting from extraction and processing virgin materials. Within the Liquid Elements product line we have several systems that allow us to incorporate recycled materials to help you achieve this credit point.

## Indoor Environmental Quality

### IEQ 4.2 Low-Emitting Materials Paints and Coatings

To reduce the quantity of indoor contaminants that are odorous, irritating and or harmful to the comfort and well- being of installers and occupants. Liquid Elements flooring systems meet the LEED standard for low VOC's as established by SCAQMD rule 1113.

At Liquid Elements we have an ethical responsibility to formulate floors that work not only with the environment but help to reduce the carbon footprint of the built environment. As a manufacturer of interior flooring systems we support the principals of Green Design by being environmentally responsible in all aspects of our manufacturing processes, we support economical profitability and we create a healthy environment to live and work. As a member of the United States Green Building Council (USGBC) we are committed to helping you achieve LEED certification through the LEED rating system in the areas of Materials & Resources and Indoor Environmental Quality.

