

ARMSTRONG ECO-FRIENDLY LAMINATE



All Armstrong laminate products contribute to the MR6.0 LEED rating system by containing a high percentage of rapidly renewable resources. Contains 14% rapidly renewable resources in the form of eucalyptus and contribute to the MR4.0 LEED rating system.

STEEL



Metallurgy experts at the Massachusetts Institute of Technology (MIT) have recently developed a process to create steel that requires less energy than conventional methods. The new process involves the molten oxide electrolysis of iron ore using an alloy of chromium and iron. The method not only results in zero CO2 output, but also higher-quality, less expensive steel.

SANDSTONE



Using natural stone shows that you take responsibility to care for the earth by actively striving to preserve, restore, or improve the natural environment. Conserving resources, preventing pollution, and minimizing waste are some ways the stone industry is working to be eco-friendly through green building.

RECYCLED GLASS



Recycled Glass generates 20% less air pollution and 50% less water pollution than normal production of glass. It uses 50% less energy. Recycling of one glass container saves enough energy to light a 100-watt bulb for four hours.