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### **LEED® NC 2.2 Certification with DuroDesign Cork Floating Clic Flooring**

DuroDesign cork flooring contributes to certification under the U.S. Green Building Council's LEED® (Leadership in Energy and Environmental Design) for New Construction 2.2 rating system:

#### **■ MR Credit 4.1: Recycled Content: 10% (post-consumer + ½ pre-consumer)**

#### **■ MR Credit 4.2: Recycled Content: 20% (post-consumer + ½ pre-consumer)**

DuroDesign cork floating flooring (the cork and its HDF core) is composed of 97% pre-consumer waste.

#### **■ MR Credit 6: Rapidly Renewable Materials.**

Cork is a rapidly renewable resource harvested every seven to nine years. The cork oak tree is never harmed by the repeated harvesting of its bark and regenerates a new bark layer. Cork composes 31% of the flooring plank by weight.

#### **■ IEQ Credit 4.2: Low-Emitting Materials: Paints and Coatings.**

Our Mp765 Polyurethane finish has only 200 g/L V.O.C.- well under the 275g/L limit.

#### **■ EQ Credit 4.4: Low-Emitting Materials: Composite Wood & Agrifiber Products**

Adhesives used in the HDF substrate of our floating cork flooring contain no urea formaldehyde.

#### **■ ID Credit 1–1.4: Innovation in Design**

Innovation in design credits can be achieved by using cork's uniquely resilient character (by virtue of being composed of millions of microscopic air cells) to reduce sound transmission, increase thermal insulation, augment acoustical dampening, etc.

Contact DuroDesign for more information on how we can help you achieve LEED certification for your next project.

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