Life[®]

Interior Building Design & Construction: Commercial Interiors Building Design & Construction

| | CREDIT | OPTION | INTENT | LIFE BY KNOLL® |
|--|---|--|---|---|
| Materials and Resources: Building Product Disclosure and Optimization | Environmental Product Declarations (EPDs) | Option 1: EPDs | To select products from manufacturers who have verified improved environmental lifecycle impacts. | LCAs (life cycle assessments) have been completed for Life, which ensures that all key materials and processes are captured and converted into environmental impacts. A Type III EPD has also been completed, which discloses information over the product's life cycle from raw material extraction, transportation, manufacture, use, and reuse or end of life. Credit Contribution: 1 point |
| | Sourcing of Raw Materials | Option 2: Leadership extraction practices. Use products that meet at least one of the extraction criteria by 25% of the cost or more: + Extended producer responsibility + Bio-based materials + Wood products + Materials reuse + Recycled content | To select products verified to have been extracted or sourced in a responsible matter. | Life has recycled content documentation. Based on LEED's required calculation method the typical Life chair with plastic base has 46% recycled content; a Life chair with an aluminum base has 56% recycled content. Credit Contribution: 1 point |
| Material Resources Pilot: Credit 112 | Certified Multi- Attribute Products and Materials | Use interior furnishings from manufacturers who have validated environmental attributes by independent third party certifications and that have publicly disclosed the product attributes on which the certification has been granted. | To encourage the use of products and materials for which life cycle information is available and that have environmentally, economically, and socially preferable life-cycle impacts. | Life is BIFMA level® 3 certified. BIFMA level certification evaluates the environmental and social impacts of products in the built environment. Credit Contribution: 1 point |



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|-------------------------------------|---------------------------|---|--|---|
| Indoor Environmental Quality Credit | Low-Emitting Materials | Option 1: Product category calculations | To reduce concentrations of chemical contaminants that can damage air quality, human health, productivity and the environment. | Life is GREENGUARD Gold certified, which signifies that Life has low chemical emissions, improving the quality of the air in which it is used. Credit Contribution: Up to 3 points |
| | | Achieve the threshold level (90%) of compliance with emissions and content standards. | | |
| | | | | |
| | | OR | | |
| | | Option 2: Budget calculation method | | |
| | | If some products in a category do not meet the criteria in Option 1, a budget calculation method may be used in which points are attained through a percentage of compliance. | | |
| | | Percent compliant >50% and <70% = 1 available point | | |
| | | >70% and <90% = 2 available points | | |
| | | >90% = 3 available points | | |

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