



**Composites Gurea, S.A.**  
**Parklex Facade**  
**LEED™ for New Construction and Major Renovation (NC)**

Parklex Facade non-hazardous wood composite panels support sustainable building practices and the achievement of United States Green Building Council LEED™ certification for New Construction and Major Renovation (NC). By using Parklex Facade, the following credits are possible under the LEED™ v3 ratings system:

**Materials & Resources (MR)**

Credit 1.1—Building Reuse—Maintain Existing Walls, Floors and Roof

Because Parklex Facade can be used in front of an existing sustaining wall, it reduces the need for demolition and new construction. Parklex Facade is a non-hazardous material and is appropriate for projects where a high percentage of building reuse is sought.

| Building Reuse | Points |
|----------------|--------|
| 55%            | 1      |
| 74%            | 2      |
| 95%            | 3      |

Credit 1.2—Building Reuse—Maintain Interior Nonstructural Elements

While Parklex Facade is specifically designed for exterior use, it may be specified for interior use. A LEED point is possible by using Parklex Facade in front of existing interior nonstructural walls in a project with at least 50% reuse of interior nonstructural elements.

| Building Reuse  | Points |
|-----------------|--------|
| ≥ 50% (by area) | 1      |

Credit 2—Construction Waste Management

On projects where there is recycling and/or salvaging of non-hazardous construction and demolition debris, Parklex Facade, a non-hazardous wood composite panel, may be included in any recycling program.

| Recycled/<br>Salvaged | Points |
|-----------------------|--------|
| 50%                   | 1      |
| 75%                   | 2      |

Credit 3—Materials Reuse

On projects where materials and products are salvaged and reused to the equivalent of at least 5% or 10% based on cost of the total value of materials on the project, previously installed Parklex Facade wood composite panels are durable enough to withstand reuse in alternate locations and applications.

| Materials Reuse | Points |
|-----------------|--------|
| 5%              | 1      |
| 10%             | 2      |

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**Indoor Environmental Quality (IEQ)**

Credit 4.4—Low-Emitting Material—Composite Wood and Agrifiber Products

Parklex Facade wood composite panels are low-emitting and contain no added urea-formaldehyde.

Low-emitting material for interior use = 1 point.

Composites Gurea, S.A., Zalain auzoa, 13. 31780 Vera de Bidasoa, Navarra, Spain  
T +34 948 625 045 / F +34 948 625 015 / [www.parklex.com](http://www.parklex.com)

**U.S. Distributor: Finland Color Plywood Corporation**  
**1310 Main St., Venice, CA 90291**  
**T 310-396-9991 / [info@fcpcusa.com](mailto:info@fcpcusa.com) / [www.fcpcusa.com](http://www.fcpcusa.com)**