

Duramar TFL LEED Product Requirement Compliance

Duramar is an excellent choice for professionals planning projects which pursue the Leadership in Energy and Environmental Design- LEED certification.

Following a list of credits and possible points available while using our TFL- Thermally Fused Laminates (melamine wood) product line, according to LEED V4 and V4.1 for Building Design and Construction (BD+C) and Interior Design and Construction (ID+C).

Please contact your sales representative to request certificates proof.

LEED V4, V4.1 for Building Design and Construction (BD+C)

Credit	Product Requirement Compliance	Possible Points
Materials and Resources- MR3: Responsible Sourcing of Raw Materials (Leadership Extraction Practices)	<p>Recycled Content: Our supplier's composite wood contains 100% postindustrial recycled & recovered fibers.</p> <p>FSC Certified Wood: Our PB supplier owns and operates more than 312,000 acres of certified forests by the SCS Global Services in accordance with the standards of the Forest Stewardship Council® (FSC®).</p> <p>Some of our décor papers are also FSC® certified; for exact availability please contact your sales representative.</p> <p>Regional Materials: Our supplier's composite wood is made in Klamath Falls, Oregon.</p>	1-2
Materials and Resources- MR: Furniture and Medical Furnishings, Healthcare Materials and Resources- MR: Design for Flexibility, Healthcare	Our composite wood is FSC® certified and can be used for demountable partitions such as non-structural internal walls and built-in casework/ millwork, as well as movable or modular casework and custom millwork.	1-2
Indoor Environmental Quality- EQ2: Low-Emitting Materials	<p>Duramar products can be used for wall covering, free standing cabinetry and furniture, and our composite wood is FSC® certified.</p> <p>Our composite wood is also Certified as Non-Added Formaldehyde (NAF) by the SCS Global Services, and CARB compliant by the Composite Panel Association.</p> <p>Some of our décor papers are FSC® multi-site certified by the SCS Global Services covering the production of resin impregnated paper products. They also are Greenguard certified; for exact availability please contact your sales representative.</p>	1-3

LEED V4.1 for Interior Design and Construction (ID+C)- Commercial Interiors, Retail and Hospitality

Credit	Product Requirement Compliance	Possible Points
Materials and Resources- MR2: Design for Flexibility and Disassembly	Our composite wood is FSC® certified and can be used to ease space flexibility and disassembly of components, such as demountable, expandable, or convertible furniture systems with partitions and/or workstations.	1-2
Materials and Resources- MR4: Responsible Sourcing of Raw Materials (Leadership Extraction Practices)	<p>Recycled Content: Our supplier's composite wood contains 100% postindustrial recycled & recovered fibers.</p> <p>FSC Certified Wood: Our PB supplier owns and operates more than 312,000 acres of certified forests by the SCS Global Services in accordance with the standards of the Forest Stewardship Council® (FSC®).</p> <p>Some of our décor papers are also FSC® certified; for exact availability please contact your sales representative.</p> <p>Regional Materials: Our supplier's composite wood is made in Klamath Falls, Oregon.</p>	1-2
Indoor Environmental Quality- EQ2: Low-Emitting Materials	<p>Duramar products can be used for wall covering, free standing cabinetry and furniture, and our composite wood is FSC® certified.</p> <p>Our composite wood is also Certified as Non-Added Formaldehyde (NAF) by the SCS Global Services, and CARB compliant by the Composite Panel Association.</p> <p>Some of our décor papers are FSC® multi-site certified by the SCS Global Services covering the production of resin impregnated paper products. They also are Greenguard certified; for exact availability please contact your sales representative.</p>	1-3