



Smart Cabinetry®: LEED® Credit Summary

Materials & Resources	LEED Credits	*Source: NTA Green Approved. **Bureau of Veritas Please consult the U.S. Green Building Council for further details on LEED® points.
Credits MR 2	2 points possible 50% / 70%	Recyclable Packaging - Our packaging materials include corrugated cardboard. These materials are completely recyclable, and can earn the MR 2.1 or MR 2.2 Credits.
Credits MR 3	2 points possible 5% / 10%	Reusable Products - Our cabinets are durable, and can easily be reused in projects. Additional LEED credits could apply if our cabinetry is reused.
Credits MR 4*	2 points possible	Recycled Content - Particleboard 90% pre-consumer / 10% post-consumer MDF 97% pre-consumer
Credits MR 5*	2 points possible	Regional Materials - This contribution is dependant on project location. Qualified projects must be within 500 miles of Smart Cabinetry.
Credit MR 6*	1 point possible	Rapidly Renewable Materials - Smart Cabinetry offers an alternative wheat-board construction that adheres to "green" construction guidelines qualifying for the MR 6.0 credit.
Credit MR 7	1 point possible	Certified Wood - Smart Cabinets are constructed with sustainable timber and forests that are selectively harvested while maintaining its natural bio diversity. Hardwoods used in the manufacturing are Forest Stewardship Council Certified.
Credit IEQ 4.4*	1 point possible	Low emitting materials - Smart Cabinetry adhesives and coatings are formaldehyde free. Our composite woods meet the stringent CARB II standards. In addition, our plywood contains no added Urea Formaldehyde.
Innovation & Design Credit	1+ points possible	Innovation & Design (ID) Credit 1 - Products may contribute to Innovation in Design (ID) Credit 1. The intent of Innovation in Design Credit 1 is to provide design teams and projects the opportunity to be awarded points for exceptional performance above the requirements set by the LEED Green Building Rating System.