

## LEED 3.0 Credit Contribution of States Industries' Products

	<b>LEED Credit MR 4:</b> Recycled Content 10% or 20%	<b>LEED Credit MR 5:</b> Regional Materials 10% or 20% Mfg. & Extracted Regionally	<b>LEED Credit MR 6:</b> Rapidly Renewable Materials (Agrifiber)	<b>LEED Credit MR 7:</b> Certified Wood FSC	<b>LEED Credit EQ 4.4:</b> Low Emitting Materials: Composite Wood & Agrifiber	<b>LEED Credit EQ 4.2:</b> Low Emitting Materials: Paints & Coatings
Veneer Core	NA	Location Dependent	NA	FSC Cert.Panels	NAUF Panels (Elemental®)	All NOVA® Finishes
Particleboard Core	92% Pre Consumer	Location Dependent	NA	FSC Cert. Panels	NAUF Panels (Elemental®)	All NOVA® Finishes
MDF Core	92% Pre Consumer	Location Dependent	NA	FSC Cert. Panels	NAUF Panels (Elemental®)	All NOVA® Finishes
ArmorCore®	Thickness Dependent	Location Dependent	NA	FSC Cert. Panels	NAUF Panels (Elemental®)	All NOVA® Finishes
ApplePly® Core	NA	Location Dependent	NA	FSC Cert. Panels 1/2", 3/4" and 1"	NAUF Panels (Elemental®)	All NOVA® Finishes

LEED credits are applied collectively to all materials used in a particular building project. No individual product qualifies for LEED credits. The cumulative environmental characteristics of a product contribute toward earning LEED credits.