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PRODUCT	TYPE OF PRODUCT	
INFORMATION		Bamboo Plywood
	COMPANY NAME	Smith & Fong
	PRODUCT/COLLECTION NAME	Plyboo Architectural Plywood
	DESCRIPTION	Bamboo plywood used for interior architectural woodwork
MATERIAL FEEDSTOCK	MATERIAL CONTENT	100% Bamboo
	RECYCLED CONTENT %	0%
	RAPIDLY RENEWABLE CONTENT	The material in this product comes from well-managed forests,
	%	independently certified in accordance with the rules of the FSC.
	HARMFUL ADDITIVES	This material is urea formaldehyde-free
	HARMFUL EMISSIONS	N/A
	EMISSION STRENGTH OVER TIME	N/A
	TREATMENTS	Material is unfinished with natural coloring
MANUFACTURING	MANUFACTURING PROCESS	Smith & Fong is currently undertaking an exhaustive carbon-emission
		analysis of our manufacturing and transportation systems.
		The company uses low or no-VOC adhesives in its manufacturing
		process.
	HARMFUL EMISSIONS	N/A
	LOCATION OF MANUF. PLANT	N/A
	TESTS/CODES	FSC
	3 RD PARTY CERTIFICATION	FSC
INSTALLATION	INSTALLATION PROCEDURE	Cut, sanded, glued, or mechanically attached.
	INSTALLATION ADHESIVES	Low or no-VOC adhesives
	UNIT COST	N/A
	LIFE CYCLE ANALYSIS	N/A
	EXTRACTION	
	END OF SERVICE LIFE	N/A
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	5 year warranty
	PRODUCT	
	MISC. COMMENTS	N/A
	CONTRIBUTION TO LEED POINTS	Materials and Resources 6 – Rapidly Renewable Resource
		Materials and Resources 7 – Certified Wood
		Indoor Environmental Quality 4.4 – Low Emitting Materials
COMPANY PROFILE	GREEN PHILOSOPHY	Smith & Fong was founded in 1989 out of a truly passionate affinity for
		bamboo and with an overarching philosophy of sustainability. The firm
		began as a producer of bamboo accessories and within four years
		became the first U.S. company to produce bamboo flooring for the North
		American market.
	CONTACT	475 Sixth Street
		San Francisco, California 94103
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MAINTENANCE	AFTER INSTALLATION	N/A