

Flooring
CSI # 09.64.00
2012

PRODUCT INFORMATION	TYPE OF PRODUCT	Flooring
	COMPANY NAME	Staybull Flooring
	PRODUCT/COLLECTION NAME	Exotic Species
	DESCRIPTION	Hand-picked reclaimed hard wood strips fused with eco-friendly glues and finishes
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Hand-picked reclaimed hard wood strips fused with eco-friendly glues and finishes
	RECYCLED CONTENT %	Over 98% of the material is used or made from recycled wood flooring
	RAPIDLY RENEWABLE CONTENT %	Because Staybull uses reused or reclaimed hardwood floors they are somewhat rapidly renewable. Their ability to produce product relies completely on donations of the product.
	HARMFUL ADDITIVES	None
	HARMFUL EMISSIONS	None
	EMISSION STRENGTH OVER TIME	Wood off-gases very low amounts of CO2 over its lifetime. After the wood is processed into lumber the emission strength decreases in comparison to its life span. However, depending on the adhesive chosen the emission strength can vary drastically.
	TREATMENTS	Eco-Shield flooring finish
MANUFACTURING	MANUFACTURING PROCESS	Made from reclaimed flooring strips, uses VOC free glues and finishes throughout.
	HARMFUL EMISSIONS	Through the process of reclaiming wood mostly manpower and electric tools are used to remove the wood from its original structure. The only harmful emissions in the manufacturing process would be from the way in which the material is shipped (ie. Cars, boats, train...).
	LOCATION OF MANUF. PLANT	They operate two fully equipped lumber mills located in Buffalo, NY and in Grover, NC
	TESTS/CODES	n/a
	3RD PARTY CERTIFICATION	Can make FSC flooring upon request, and uses Eco-Shield flooring finish that both go through numerous testing procedures in order to be certified. The only additional certification the product goes through is the finishing, which is Eco-Shield, and every product is inspected by hand.
INSTALLATION	INSTALLATION PROCEDURE	Can be installed over sub floor or concrete, installing over sub floor requires a layer of 15-pound asphalt felt, or Red Rosin paper, When installing on a concrete slab the recommended application is to glue using a Urethane Wood Flooring adhesive.
	INSTALLATION ADHESIVES	Either a tar paper or a urethane glue depending on the specific application needed
	UNIT COST	Domestic species of wood start at \$650 Exotic species of wood starts at \$950
	LIFE CYCLE ANALYSIS EXTRACTION	The flooring is meant to last longer and be more efficient by using fewer planks per space. But the flooring can also be sanded and refinished if deemed necessary.
	END OF SERVICE LIFE	The wood may be recycled but the tar paper and under installation application may or may not be able to be depending on which product was used.
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Standard planks can cup and twist after installation but Staybull resists cupping and twisting after installing in complete.
	MISC. COMMENTS	Their recycled hardwood flooring is not FSC certified but they can produce FSC certified flooring if requested. This material is packaged and received to the user in a cardboard box.
	CONTRIBUTION TO LEED POINTS	MR 4, 5 and 7 : FSC is available upon request and ships from the nearest facility to receive the max amount of points possible.
COMPANY PROFILE	GREEN PHILOSOPHY	Recycled wood flooring composed of over 20 species of reclaimed hardwood discarded by mills around the world. Architects and designers love working with Staybull because it's the only brand of recycled flooring that blends perfectly with today's modern and green homes.

<u>MAINTENANCE</u>	CONTACT	1-88-525-5966
	AFTER INSTALLATION	To remove particles or anything of that nature, you may use a vacuum. Placing protective pads under furniture and stationary items will help reduce scratches and dents.