IAR Library: 12.50.00 NE 2013 Furnishing 12.50.00 2013

PRODUCT		Funciabian
PRODUCT INFORMATION	TYPE OF PRODUCT	Furnishing
	COMPANY NAME	Nevins
	PRODUCT/COLLECTION NAME	Table, Architectural accessories
	DESCRIPTION	Dining Tables, meeting and training tables, conferencing, architectural
	DESCRIPTION	accessories
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Laminate, wood, veneer and wood, stone, stainless steel, and adhesive
	RECYCLED CONTENT %s	Edge
		• Bamboo
		Rapidly renewable with high sustainability
		Urethane
		Comprised of approx. 65% refined vegetable oil, a rapidly renewable and
		natural material
		• ABS
		Recyclable plastic, unlike PVC material
		• Wood
		FSC certified, biodegradable, and a renewable source Aluminum
		Recycled content is 30-100% and powder coat finish emits zero Volatile
		Organic Compounds
		Surface
		• Linoleum®
		Manufactured from 33% rapidly renewable resources including but not
		limited to linseed oil, limestone, and cork flour
		High Pressure Laminates
		GREENGUARD Indoor Air Quality Certified under both the
		GREENGUARD Standard for Low Emitting Products &
		GREENGUARD for Children & Schools • Veneer
		FSC Certified Veneer
		Reconstituted Veneer - Engineered from sustainably harvested
		African Obeche and Italian plantation grown popular trees, preserving rare
		and exotic species
		3D Laminate
		EFX Laminates - non PVC
		Core
		• NAUF
		Certified by SCS for No-Added-Urea-Formaldehyde (NAUF) and 100%
		pre-consumer recycled wood fiber. Base
		Metal Base
		Recycled content is 30-100%, and power coat finish emits zero Volatile
		Organic Compounds
	RAPIDLY RENEWABLE CONTENT	Check the above information.
	%	
	HARMFUL ADDITIVES	None
	HARMFUL EMISSIONS	None
	EMISSION STRENGTH OVER TIME	None
MANUEAOTUDINO		None
MANUFACTURING	MANUFACTURING PROCESS	Not expressed
	HARMFUL EMISSIONS	None Cat Spring, Texas
	TESTS/CODES	Not expressed
	3 RD PARTY CERTIFICATION	Linoleum:
		Sustainable Materials Rating Technology (SMART) Certified
		Collaborative for High Performance Schools (CHPS) section 01350
		compliant
		Laminate:
		Greenguard Indoor Air Quality Certified under both Greenguard Standard
		for Low Emitting Products & Greenguard for Children and Schools.
		Wood:
		Wood is 100% Forest Stewardship Council (FSC) certified.
l		MDF:

		Scientific Certification System (SCS) certified
		Meets California Air Resource Board (CARB) Regulation 93120.2, Phase
		1 emissions limits
		Collaborative for High Performance Schools (CHPS) Section 01350
		compliant
INSTALLATION	INSTALLATION PROCEDURE	N/A
	INSTALLATION ADHESIVES	Water based adhesive
		Urea-formaldehyde free
		Emits low Volatile Organic Compounds (VOC)
	UNIT COST	Varies from \$100 to \$3000
	LIFE CYCLE ANALYSIS	Check the above information
	EXTRACTION	
	END OF SERVICE LIFE	Check the above information
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	They have long durability
MISC. PROPERTIES	PRODUCT	They have long durability
		Tables are packaged using activitiable and requireble metavials which
	MISC. COMMENTS	Tables are packaged using returnable and recyclable materials which
		can reduce disposal into landfills
		Cardboard used to package bases include, on average, 30% recycled
		materials
	CONTRIBUTION TO LEED POINTS	MR Credit 2.1
		MR Credit 2.2
		MR Credit 4.1
		MR Credit 4.2
		MR Credit 5.1
		MR Credit 6
		MR Credit 7
		IQ Credit 4.4
		IQ Credit 4.5
COMPANY PROFILE	GREEN PHILOSOPHY	At Nevins, we believe that a balance must be reached between mankind
		and the environment. This is why we are dedicated to continued
		excellence, leadership and stewardship in preserving and protecting the
		environment. We are committed to a "Good Neighbor policy", in which we
		strive to minimize adverse effects of our business on the health and safety
		of the residents in our community, our customers, and our employees.
		Nevins' commitment is shown in dedication to waste reduction, recycling
		efforts and the use of eco-friendly materials.
		Reduced Waste
		Crucial to our environmental policy is our firm dedication to conservation.
		Nevins employs a Just-In-Time manufacturing philosophy, which
		eliminates waste caused by overproduction. In addition to reductions in
		inventory waste, this process allows us to only purchase raw materials as
		needed, thereby reducing our consumption.
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		When performing White Clove delivery corrige our installers out down on
		When performing White Glove delivery service, our installers cut down on
		waste by using sturdy shipping blankets instead of disposable cardboard
		boxes. These heavy-duty shipping blankets offer the same protection to
		furniture in transit as cardboard boxes. While cardboard boxes are
		routinely discarded after delivery, shipping blankets can be used for many
		installations over many years.
		Recycling Efforts
		Nevins' long-term recycling policy is clear: we pledge to give back more
		than we take. We know we must do our part by recycling our waste and
		scrap materials and by using recycled products in our everyday
		oi ou percent recycled materials.
		Nevins is also highly selective when choosing environmentally conscious
		material suppliers. We purchase our materials from companies with
		progressive environmental policies, including waste reduction,
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		operations. This is why over 85 percent of our waste stream is either recycled or reused. Also, our cardboard packaging materials are mad of 80 percent recycled materials. In addition to reusing materials such as cardboard packaging boxes, Nevins is also highly selective when choosing environmentally consci

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MAINTENANCE	AFTER INSTALLATION	N/A