

PRODUCT INFORMATION	TYPE OF PRODUCT	Wall coverings
	COMPANY NAME	Innovations
	PRODUCT/COLLECTION NAME	Type II Wallcoverings
	DESCRIPTION	Unique in color, pattern and texture
MATERIAL FEEDSTOCK	MATERIAL CONTENT	The primary composition for all Innvironments Type II products is wood pulp from managed forests and recyclable fabric fibers
	RECYCLED CONTENT %	Varies per item
	RAPIDLY RENEWABLE CONTENT %	Non-vinyl Type II wallcovering that is a bio-degradable composition of soy, corn and potatoes that form a non-chemical plastic film over a backing made from recycled paper and kanaf, a rapidly renewable resource similar to bamboo made from rapidly renewable or recycled content.
	HARMFUL ADDITIVES	PVC and plasticizer free and use water based inks and minerals to achieve color and sheen
	HARMFUL EMISSIONS	Manufactured from non-toxic materials to eliminate indoor air quality issues.
	EMISSION STRENGTH OVER TIME	manufactured with non-toxic inks and are PVC-free, to reduce the negative health effects of off-gassing
	TREATMENTS	low-VOC
MANUFACTURING	MANUFACTURING PROCESS	Innovations employs LEED accredited professionals to ensure the adherence to the most up-to-date LEED requirements and manufacturing processes
	HARMFUL EMISSIONS	PVC-free, non-toxic, low-VOC, and made from rapidly renewable or recycled content
	LOCATION OF MANUF. PLANT	150 Varick St., New York, NY 10013
	TESTS/CODES	Meet or exceeded all Federal Standard CCC-W-408-D tests including: washability, scrubbability, abrasion resistance, stain resistance, smoke development and flame spread
	3RD PARTY CERTIFICATION	Qualifies for credits in the US Green Building Council (USGBC), Leadership in Energy and Environmental Design (LEED) Rating System
INSTALLATION	INSTALLATION PROCEDURE	N/a
	INSTALLATION ADHESIVES	Not specified
	UNIT COST	Varies per item
	LIFE CYCLE ANALYSIS	Not specified
	EXTRACTION	
MISC. PROPERTIES	END OF SERVICE LIFE	30% of material is recyclable
	QUALITIES/PROPERTIES OF PRODUCT	All of the wallcoverings in the Innvironments line are breathable, thus aid in the reduction of mold and mildew, a component in Sick Building Syndrome. These wallcoverings are excellent for hot and humid locations, as they do not create a vapor barrier if installed correctly
	MISC. COMMENTS	n/a
CONTRIBUTION TO LEED POINTS	CONTRIBUTION TO LEED POINTS	Contributes to LEED credits
	COMPANY PROFILE	
COMPANY PROFILE	GREEN PHILOSOPHY	We are committed to creating products that are not only breathable and sustainable, but also stylish and durable
	CONTACT	Tel: 800.227.8053 Email: njsample@innovationsusa.com
MAINTENANCE	AFTER INSTALLATION	n/a