PROPULOT	TYPE OF PROPILOT	I labalatan.
PRODUCT	TYPE OF PRODUCT	Upholstery
INFORMATION	COMPANY NAME	Arc Com
	PRODUCT/COLLECTION NAME	Eco-tax backed materials
	DESCRIPTION	Optional backing: Vinyl fabric backed or non-woven backed digitally
		printed wall covering- specify only non-woven backed eco-tax® PVC
MATERIAL EFFECTOR	MATERIAL CONTENT	FREE Alternative
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Varies per pattern, various finishes can and are added: Antimicrobial,
	RECYCLED CONTENT %	Abrasion Resistant, Mildew Resistant, etc content undisclosed It is compromised of a minimum of 10% Post Consumer Recycled content.
	RECYCLED CONTENT %	Fabrics with significant recycled content, are PVC or chrome-free, and are
		produced with rapidly renewable materials
	RAPIDLY RENEWABLE CONTENT	Depends on fabric content.
	%	Depends on labile content.
		Non torio DVC Free Ferresidebude Free Distribute Free DDA Free
	HARMFUL ADDITIVES	Non toxic, PVC Free, Formaldehyde Free, Phthalate Free, BPA Free,
	HADMEHI EMICCIONO	Antimony Free, Lead & Heavy Metal
	HARMFUL EMISSIONS	Low voc
	EMISSION STRENGTH OVER TIME	Negligible Net available
MANUEACTURING	TREATMENTS MANUFACTURING PROCESS	Not available
MANUFACTURING	MANUFACTURING PROCESS HARMFUL EMISSIONS	99% of all water & raw materials used in production are recycled Not available
	LOCATION OF MANUF. PLANT	New york
	TESTS/CODES	See fabric for details. Some typical examples are:
	12313/00023	1) ASTM E-84, NFPA 255, UL #723, UBC #8-1 Rated.
		2) Meets the requirements of the San Francisco Bureau of Building
		Inspection.
		3) State of California Bulletin #117.
		4) UFAC Class 1/NFPA 260.
		5) Wyzenbeek Test Method exceeds 145,000 double rubs.
		6) Light fastness: AATCC Method 16 exceeds 60 hours.
		7) With additional treatment, can pass NFPA 701.
		8) With additional treatment, can pass NY/NJ Port Authority.
		With appropriate components, recommended for
	00	California Bulletin #133/City of Boston requirements.
	3 RD PARTY CERTIFICATION	Community Development Financial Institutions; CDFI
INSTALLATION	INSTALLATION PROCEDURE	1.Arc-Com shall provide a complete copy of Digital Solutions current
		Hanging Instructions to the installer pertaining to the installation of the wall
		covering provided with material shipped. ALL INSTALLATIONS MUST
		CONFORM TO ARC-COM DIGITAL SOLUTIONS CURRENT INSTALLATION INSTRUCTIONS AND PRODUCT TECHNICAL
		INSTALLATION INSTRUCTIONS AND PRODUCT TECHNICAL INFORMATION IN ORDER FOR MANUFACTURER'S WARRANTY
		PROTECTIONS TO APPLY. If the wall covering is installed in a manner
		other than recommended by Arc-Com Wall Surfaces, it is done at the sole
		risk of the installer and Arc-Com warranty protections do not apply. Use of
		a mold and mildew inhibiting primer product and the use of an adhesive
		containing a mildew inhibitor is recommended, such as the Roman®
		Mildew Guards line of primers and adhesives. Recommended adhesives
		and primers; Permeable Primer PRO- 990, Permeable Clear Adhesive
		PRO-888, Permeable Clay Adhesive PRO-788.
		2.All labels shall be checked for accuracy by the installer to insure that the
		shipment is received as ordered.
		3.lf no defect is evident before installation, the material should be
		inspected after three (3) panels are installed. If any defect is evident at
		this time (or any point of the installation) no further material should be
		applied and you should contact Arc-Com IMMEDIATELY. ARC-COM
		WILL NOT BE LIABLE FOR CHARGES OVER THREE PANELS OF
		MATERIAL. Arc-Com will replace defective wall covering in accordance
		with the terms of its Limited and Exclusive Warranty. If there are any
		questions on the following instructions, contact your sales representative or customer service before proceeding.
	INSTALLATION ADHESIVES	Use low VOC adhesives Acrylic/Solvent based adhesive, permanent.
I	INCTALLATION ADDESIVES	030 1011 VOO aunesives Adiyiid/Suivent based adilesive, pennanent.

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		•Adhesive has a moderately aggressive tack that allows repositioning.
		Can be removed from glass without leaving residue.
		•Presently there is minimal to imperceptible shrinkage over 5 years.
		•For best results follow the Clear / Frosted specialty film Instructions and
		use the application wetting solution as recommended.
	UNIT COST	It is designed and sold by the square foot
	LIFE CYCLE ANALYSIS	Commercial grade fabric with a longer use life than residential fabrics.
	EXTRACTION	, , , , , , , , , , , , , , , , , , ,
	END OF SERVICE LIFE	Not available
MISC. PROPERTIES	QUALITIES/PROPERTIES OF	PHYSICAL PROPERTIES
	PRODUCT	Product Weight: 20 oz. per lineal yd., (13 oz. per sq. yd.) Vinyl Weight: 17
		oz. per lineal yd. Fabric Weight: 3 oz. per lineal yd.
		Thickness: 0.015 to 0.030 in. depending on texture
		Fabric: Poly-Cotton Sandburg or Polyester Nonwoven depending on
		texture
	MISC. COMMENTS	•100 square foot minimum (approximately 10' x 10' wall coverage).
		•The design can be any size or repeat and unlimited number of colors,
		except metallic.
		•The substrate media could be a variety of textured vinyl surfaces or our
		eco-tax® PVC FREE Alternative materials or an image can be printed on
		many of our Arc-Com Wall Surfaces designs.
		•A protective topcoat is provided as a standard finish on Digital Solutions
		digital wall coverings and can either be applied during the production or it
		can be easily roller applied after installation at the job site by the installer.
		•An unusual option is the ability to print on a variety of self-adhesive
		specialty film materials that can be applied to glass to create a privacy
		surface on glass doors, partitions, windows or glass walls.
	CONTRIBUTION TO LEED POINTS	PVC FREE Alternative can contribute towards the earning of 2 LEEDs
	CONTINUOTION TO LEED TOMTS	credits and, conditionally, 2 others:
		•MR Credit 4.1 recycled content 20%
		•MR Credit 4.2 recycled content 30% Conditionally:
		•MR Credit 2.1 contribution to project recycling program
		•MR Credit 2.2 contribution to project recycling program
		•MR credit 5.1 manufactured local to the new construction
		•EQ Credit 4.1 mounted with use of low emitting adhesives
COMPANY PROFILE	GREEN PHILOSOPHY	Arc-Com Fabrics offers an extensive line of green high performance
		textiles for contract, healthcare, hospitality and institutional applications.
	CONTACT	NEW YORK
		Arc-Com Fabrics, Inc.
		33 Ram land South, Orangeburg, NY 10962 Tel (845) 365-1100 (800)
		223-5466 Fax (845) 365-1285 www.arc-com.com
MAINTENANCE	AFTER INSTALLATION	WS Can be cleaned using a 30% bleach/70% water solution or washed
		with common, non-abrasive cleaning solutions Cleaning. Instructions are
		available at www.arc-com.com/shibori
	1	available at www.ale coll.coll/shiboll