

Many KnollTextiles products can impact a LEED project in the area broadly defined as "conservation of materials and resources". For instance, 50% of the fabric line has either recycled content or rapidly renewable materials and 90% is Greenguard certified. Credit applicability for each of the categories below depends on the category of project: new construction, existing buildings (owners) or commercial interiors (tenants). Please see the attached matrixes for details on how a particular KnollTextiles product can contribute to LEED certification.A14

		T.	T
	LEED for New Construction (& Major Renovations)		LEED for Commercial Interiors
Section	Version 2.2	Version 2.0	Version 2.0
Recycled Content:	MR Credit 4.1	MR Credit 2.1-2.5	MR Credit 4.1
Post Consumer (PC)	Use materials with recycled content such that	Maintain a sustainable purchasing program	Use materials, including furniture and
Post Industrial (PI)	the sum of post-consumer recycled content plus	covering at least office paper, office equipment,	furnishings, with recycled content such that the
	1/2 of the pre-consumer content constitutes at	furniture, furnishings and building materials for	sum of post-consumer recycled content plus 1/2
	least 10% (based on cost) of the total value of	use in the building and on the site. One point	of the pre-consumer content constitutes at least
	the materials in the project.	(up to a maximum of fixe) will be awarded for	10% (based on weight and cost) of the total
	MD 0 174 4 0	each 10% of total purchases over the	value of the materials in the project.
	MR Credit 4.2	performance period (on a dollar basis) that	NAD Over disk 4 O
	Use materials with recycled content such that	achieve at least one of the following	MR Credit 4.2
	the sum of post-consumer recycled content plus	sustainability criteria:	Use materials, including furniture and
	1/2 of the pre-consumer content constitutes an	0	furnishings, with recycled content such that the
	additional 10% beyond MR Credit 4.1 (total of	Contains at least 10% post-consumer or 20%	sum of post-consumer recycled content plus 1/2
	20%, based on cost) of the total value of the materials in the project.	post-industrial material.	of the pre-consumer content constitutes at least 20% (based on weight and cost) of the total
	materials in the project.	□ Contains at least 50% rapidly renewable	value of the materials in the project.
		materials.	value of the materials in the project.
		materials.	
		□ Contains at least 50% materials harvested	
Rapidly Renewable/	MR Credit 6.0	and processed or extracted and processed	MR Credit 6.0
Natural Materials	Use rapidly renewable building materials and	within 500 miles of the project.	Use rapidly renewable construction, (Division
	products (made from plants that are typically	within 300 filles of the project.	12, Furniture and Furnishings) materials and
	harvested within a ten-year cycle or shorter) for	Note: In calculating the percentage of	products, made from plants that are typically
	2.5% of the total value of all building materials	Note: In calculating the percentage of purchases over the performance period	harvested within a 10-year or shorter cycle, for
	and products used in the project, based on cost.	conforming to the requirements, each purchase	5% of the total value (\$) of all building materials
		can only receive credit against a single	and products used in the project.
		requirement (i.e., a purchase that contains both	
		10% post-consumer recycled content and is	
Regional Materials	MR Credit 5.1	harvested within 500 miles of the project counts	MR Credit 5.1
Eligibility depends on	Use building materials or products that have	only once).	Use a minimum of 20% of the combined value
the location of the building site as	been extracted, harvested or recovered, as well	5y 555).	(\$) of construction and Division 12 (Furniture)
compared to the	as manufactured, within 500 miles of the project		materials and products that are manufactured
manufacturer;	site for a minimum of 10% (based on cost) of		regionally within a radius of 500 miles.
please inquire.	the total materials value. If only a fraction of a		Manufacturing refers to the final assembly of
	product or material is		components into the building product that is
	extracted/harvested/recovered and		furnished and installed by the tradesmen (i.e.,
	manufactured locally, then only that percentage		distance from panel manufacturer to job site).
	(by weight) shall contribute to the regional		
	value.		This credit measures the distance between the
			furniture manufacturer and the job site.
	This credit applies to US and Canada origin		
	materials shipping direct from the mill to a job		MR Credit 5.2
	site within a 500 mile radius of the mill provided		In addition to the requirements of MR Credit 5.1,
	that the raw materials used in the fabric are		use a minimum of 10% of the combined value
	also procured within 500 miles of the mill.		of construction and Division 12 (Furniture)
			materials and products extracted, harvested,
	MR Credit 5.2		recovered, or manufactured within 500 miles of
	Use building materials or products that have		the project.
	been extracted, harvested or recovered, as well		
	as manufactured, within 500 miles of the project		This credit measures the distance between the
	site for an additional 10% beyond MR Credit 5.1		shipping point of the fabric and the job site.
	(total of 20%, based on cost) of the total		
	materials value.		
		ND 0 Fit 4.4	B. (
Maintenance Programs/	Points are not given for this credit in this	MR Credit 4.1 - 4.3	Points are not given for this credit in this
Cleaning All KnollTextiles fabrics	standard.	Sustainable Cleaning Products and Materials.	standard.
with a W or W-S cleaning		This credit does not directly apply to fabrics.	
code apply			
		Fabrics with a W or W-S cleaning code can be	
		cleaned with low impact cleaning fluids and/or	
		water based cleaning agents. These fabrics	
		allow clients to use the enviro-friendly cleaning	
		agents called out by this credit.	
Low-Emitting Materials/	Points are not given for this credit in this	Points are not given for this credit in this	EQ Credit 4.5
Greenguard* Most** KnollTextiles fabrics	standard.	standard.	All systems furniture and seating (except
are Greenguard certified.			occasional furniture) introduced into the project
			space that has been manufactured, refurbished
			or refinished within one year prior to occupancy
			must been Greenguard Indoor Air Quality
			Certified (or equivalent).
		1	

^{*} An innovation credit for Greenguard Certification may also apply for LEED for New Construction and LEED for Existing Buildings.

			te to this LEED Credit, depending on distance								LEED for New Co	nstruction (& Major F	Renovations) Version	n 2.2		
Fabric					Weight (oz per			Greenguard	Recycled Content		Rapidly Renewable/ Natural Materials	Regional Materials		Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K715	Abacus	Post Consumer Recycled Polyester	100%	14.5		·	Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Drapery	D1256	Air Rights	Polyester	100%	3			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC793	Alexandria	Olefin	100%	10	Stain & Soil Rep	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K349	Alignment	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	40% 60%	14.5			Yes	C (80)	C (80)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	WC865	Allegory	Vinyl Coated Polyester	100%	23			No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC865/B	Allegory Backed	Vinyl Coated Polyester	100%	25	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Drapery	D1079	Alto	Post Consumer Recycled Polyester Polyester	23% 77%	9.5			Yes	C (23)	C (23)	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1180	Amalfi	Cotton Acrylic Rayon Polyester	33% 33% 20% 14%	13.5	Stain Release	Paper	Yes	N	N	C(33)	N	N			Low-Emitting Materials
Panel	W1215	Amplify	Terratex post-industrial recycled polyester	100%	16			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K614	Analogy	PVC Polyester	48% 52%	16			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W1360	Annex	Polyester	100%	10.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
		Aperture Emboss	Vinyl	100%	32		Cotton Scrim	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Wallcovering	WC795	Argos	Olefin	100%		Stain & Soil Rep	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K128	Arno	Wool Nylon	93% 7%	24			Yes	N	N	C (93)	N	N			Low-Emitting Materials
Wallcovering	WC1014	Astria	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	K1236	Atlas	Polyurethane - Face Polyester - Back Rayon - Back	65% 23% 12%	20		Polyester/Rayon	Yes	N	N	N	N				Maintenance Programs/Cleaning Oeko-Tex Certification Low-Emitting Materials
Drapery	D1385	Auden	Polyester Ramie	47% 53%	3			Yes	N	N	C (53)	N	N			Low-Emitting Materials
Upholstery	K491	Autobahn	Polyester Rayon	61% 39%	16			Yes	N	N	N	N	N			Low-Emitting Materials
Cubicle	C1088	Avenue	Trevira CS Polyester	100%	12.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W302	Backdrop	Polyester PVC	30% 70%	17			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W359	Bailey II	Post Industrial Recycled Polyester	100%	9		Polyester Binder	Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
	WC1103	Ballad	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Panel	W1219	Bandwidth	Terratex post-industrial recycled polyester	100%	15			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K134	Bank Shot	Nylon Wool	15% 85%	15.5			Yes	N	N	C (85)	tbd	tbd			Low-Emitting Materials
Panel	W443	Banyan	Polyester Post Industrial Recycled Polyester	55% 45%	10.5			Yes	C (22.5)	C (22.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W249	Basket Draft	Virgin Polyester Post Industrial Recycled Polyester	55% 45%	18.5		Polyester Binder	Yes	C (22.5)	C (22.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W296 A	Bauhaus Block	Polyester	100%	15.75			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials

	brics may conti	ibute the LEED certificate	tion in several areas as shown in this matrix.													
Key:	C (#) = Use of	this fabric may contribu	te to this LEED Credit. The # in parenthesis is													
	P = Use of thi	s fabric may contribute to	o this LEED Credit, depending on distance fro	m mill to jo	b site. Ple	ase contact your Sal	es Rep for additional info	rmatio								
	P1 = Use of th	is fabric may contribute	to this LEED Credit, depending on the distance	e of the ma	nufacture	to the job site. Plea	ise contact your Sales Re	p for additional info	ormatio							
	P2 = Use of th	is fabric may contribute	to this LEED Credit, depending on distance be	etween the	shipping p	oint of the fabric and	the job site. Please con	tact your Sales Rep	for additional informat	o .						
Fabric	ı				1 1				1		LEED for New Co	nstruction (& Major R	enovations) version	on 2.2 Maintenance		
. ubiio					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
_		Fabric Name			(oz per	Finishes	Backings	Greenguard	Recycled Content MR Credit 4 1		Natural Materials MR Credit 6.0	Regional Materials MR Credit 5.1		Cleaning	Materials	Possible Innovative Credit in
Type Upholstery	Part # K1160	Bavaria	Contents Cotton Chenille	15%	lin-yd) 27	Finishes	Backings	Yes	MR Credit 4.1	MR Credit 4.2	C (65)	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	Low-Emitting Materials
Oprioistory	100	Davana	Wool	25%				103			0 (03)					Low-Emitting Waterials
			Acrylic	25%												
			Polyester Cotton	10% 25%												
Upholstery	K675	Beaumont	Rayon	25%				Yes	N	N	C (78)	tbd	tbd			Low-Emitting Materials
			Cotton	78%							0 (10)					
Upholstery	K1165	Belize	Bella Dura Solution Dyed Olefin	100%	13			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials Cradle to Cradle Certification
Upholstery	K1074	Betwixt	Post Industrial Recycled Polyester	90%	16.5			Yes	C (55)	C (55)	N	tbd	tbd			Low-Emitting Materials
, ,			Post Consumer Recycled Polyester	10%												
Upholstery	HC193	Bifold CR	Polyester	43%		Crypton		Yes	C (14)	C (14)	N	tbd	tbd			Maintenance Programs/Cleaning
			Rayon Post Industrial Recycled Polyester	29% 28%	1 1											Low-Emitting Materials
Wallcovering	WC1397	Billboard	Vinyl	70%			100% Recycled	Yes	C (25)	C (25)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	20%			Polyester (Recore)									Low-Emitting Materials
			Post Industrial Recycled Polyester	10%												
Upholstery	K1297	Biota	Post Industrial Recycled Polyester	51%	13		Recycled Polyester	Yes	C (74.5)	C (74.5)	N	tbd	tbd			Maintenance Programs/Cleaning
Oprioistery	101251	biota	Post Consumer Recycled Polyester	49%	13		Recycled Folyestel	165	C (74.5)	C (74.5)	N	tou	ibu			Low-Emitting Materials
																-
Drapery	D1022 W911	Bliss Boardwalk	Polyester	100% 43%		Flame Retardant Teflon		Yes Yes	N O (FT)	N O (FT)	N N	N tbd	N tbd			Low-Emitting Materials
ranei	W911	Dodiuwaik	Polyester Post Consumer Recycled Polyester	43% 57%	15.5	relion		res	C (57)	C (57)	N	tbu	ibu			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1255	Bocce	Eco-Intelligent Polyester	100%	9.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials Cradle to Cradle Certification
																oragio to oragio continuation
Panel	WC1015	Bollywood	Vinyl Coated Polyester	100%	24.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC1015/B	Bollywood Backed	Vinyl Coated Polyester	100%	26.5	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
_																
Cubicle	C889	Box Garden	Polyester FR Polyester	6% 94%	12.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
			i K Fülyestei	34 /0												Low-Emitting Waterials
Wallcovering	WC1396B	Box Office Backed	Earthtex Thermoplastic olefin: 100%	100%	20			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
							Applia									Low-Emitting Materials
Panel	W325	Boxstep	Polyester	100%	13		Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			,													Low-Emitting Materials
	14104040		No. 1	1000/												
Wallcovering Panel	WC1043 W284	Breakline Broadcloth	Vinyl Polyester	100% 100%	20 11.5		Osnaburg	No Yes	N N	N N	N N	tbd tbd	tbd tbd			Maintenance Programs/Cleaning Maintenance Programs/Cleaning
anci	W204	broadciotri	1 Olyester	100 /0	11.5			103		N		lbu lbu	tbu			Low-Emitting Materials
																-
Upholstery	K1157	Brugge	Wool Acrylic	12% 29%				Yes	N	N	C (71)	N	N			Low-Emitting Materials
			Cotton	59%												
Upholstery	K1387	Byron	Cotton	28%				Yes	N	N	C (54)	tbd	tbd			Low-Emitting Materials
			Silk	26%												
			Polyester	24%	1											
Upholstery	K787	Calais Cotton Velvet	Acrylic Cotton	22% 88%	15.5	Crease/Stain		Yes	N	N	C (88)	N	N			Low-Emitting Materials
2 priorotory			Rayon	12%		Repellent		. 03			J (00)					
Upholstery	K387	Campagna	Cotton	66%	12			Yes	N	N	C (66)	tbd	tbd			Low-Emitting Materials
Upholstery	K1213	Canaan	Polyester Cotton	34% 63%				Yes	N	N	C(75)	N	N			Low-Emitting Materials
Opilolatery	171213	Ganaan	Viscose	10%	15			162	IN	IN	C(75)	N	N			LOW-LITHURY Waterials
			Polyamid	15%												
Mallaguerir -	WC1211	Candala	Linen Olefin	12% 41%	11.5	Teffen	Anndia	Vaa	0 (00 5)	0 (00 5)		tbd	tbd			Maintananaa Dragrama/Classis
Wallcovering	WC1311	Candela	Post Industrial Recycled Polyester	41% 59%	11.5	Teflon	Acrylic	Yes	C (29.5)	C (29.5)	N	ເມດ	ເນີດ			Maintenance Programs/Cleaning Low-Emitting Materials
	<u> </u>				L l						<u> </u>					
Cubicle	C1066	Candid	Trevira FR Polyester	100%				Yes	N	N	N	tbd	tbd			Low-Emitting Materials
Panel	W920	Casual Elegance	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	24% 76%	18.5	Teflon		Yes	C (88)	C (88)	N	tbd	tbd			Low-Emitting Materials
Upholstery	H800	Cato	Wool	86%	33		Acrylic	Yes	N	N	C (86)	N	N			Low-Emitting Materials
1	1		Rayon	14%	1 1		, , , , , , , , , , , , , , , , , , ,				,					ı ,

- EEED Matrix for KnollTextiles

 KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

 Key: C (i) = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit.

 P = Use of this fabric may contribute to this LEED Credit. Repending on distance of the manufacturer to the job site. Please contact your Sales Rep for additional informatio

 P = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional informatio

			ite to this LEED Credit, depending on distance i								LEED for New Co	nstruction (& Major F	Renovations) Versi	on 2.2		
Fabric	1	1			П				I		I LEED TOT NOW OU	notraotion (a major i	l	Maintenance		
					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K1290	Cat's Cradle	Eco-Intelligent Polyester Post Industrial Recycled Polyester	56% 35%	12			Yes	C (17.5)	C (17.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
			Virgin Polyester	35% 9%												Low-Emitting Materials
			Virgin Polyester	976												
Upholstery	K217	Cavalier	Wool	100%	18	Teflon		Yes	N	N	C (100)	tbd	tbd			Maintenance Programs/Cleaning
., ,										**	- ()					Low-Emitting Materials
																_
Upholstery	K1051	Century	Cotton	48%	28.5	Teflon	Acrylic	Yes	N	N	C (48)	tbd	tbd			Low-Emitting Materials
			Rayon	48%												
Upholstery	K468	Charade	Nylon Polyester	4% 10%				Yes	N	N	C (60)	tbd	tbd			Low-Emitting Materials
Opholstery	11400	Cilalaue	Cotton	60%	10			163		N	C (00)	ibu	tou			Low-Emitting Materials
			Rayon	30%												
Upholstery	HC468	Charade HC	Polyester	10%	18	Antimicrobial	Moisture Barrier	Yes	N	N	C (61)	tbd	tbd			Low-Emitting Materials
			Cotton	61%												
			Rayon	29%												
Upholstery	K1049	Charm	Cotton Polyester	58% 42%	14.5	Nanotex	Acrylic	Yes	N	N	C (58)	tbd	tbd			Low-Emitting Materials
Upholstery	K345	Chroma	Nylon	100%	19.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Opholstory	11040	Onionia	ityion	10070	15.5	TOTOTT	Acrylic	103		N	IN .	ibu	tou			Low-Emitting Materials
Upholstery	K1054	Circa	Viscose	51%	16			Yes	N	N	C (17)	N	N			Low-Emitting Materials
			Polyester	32%												
			Cotton	17%												
Panel	W1146	Circle Line	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	73% 27%	11.5			Yes	C (63.5)	C (63.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
			Fost Consumer Recycled Follyester	21 /0												Low-Littituing Waterials
Panel	W281	Clarity	Solution Dyed Polyester	100%	11			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Panel	W1218	Clarkson	Terratex post-consumer recycled	100%	19		Polyester Binder	Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning
			polyester													Low-Emitting Materials
Upholstery	K162	Classic Boucle	Nylon	57%	20.5		Acrylic	Yes	N	N	C (43)	tbd	tbd			Low-Emitting Materials
Oprioratory	11102	Olassic Bodcic	Wool	43%	20.5		Acrylic	103		N	C (43)	ibu	tou			Low-Ellitaing Waterials
Upholstery	K201	Close Knit	Polyester	100%	18.5	Teflon		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
	144004		5 (5)	070/			0 " 1/ "	.,,								
Upholstery	K1024	Coco	Rayon (Face) Polyester (Backing)	87% 13%	28		Cotton Knit	Yes	N	N	N	tbd	tbd			Low-Emitting Materials
Upholstery	K448	Common Ground	Nylon	100%	17	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
., ,			**				.,,			**						Low-Emitting Materials
																_
Upholstery	HC1183	Compass CR	Post Consumer Recycled Polyester	62%	18.5	Crypton Green		Yes	C (62)	C (62)	N	tbd	tbd			Maintenance Programs/Cleaning
			Polyester	38%												Low-Emitting Materials
Upholstery	K1320	Cornaro	Pure New Wool	75%	19.5			Yes	N	N	C(95)	N	N			Low-Emitting Materials
Ophiolatery	1020	Comaro	Silk	20%				103		N	G(93)	IN .	N N			Low-Ellitary Waterials
			Nylon	5%												
Wallcovering	WC1313	Cosma	Olefin	42%	12	Teflon	Acrylic	Yes	C (29)	C (29)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	58%												Low-Emitting Materials
Upholstery	K131	Cotton Duck	Cotton	100%	14	Teflon		Yes			0 (400)	tbd	tbd			Maintenance Programs/Cleaning
Oprioistery	KISI	COLLOTT DUCK	Cotton	100%	14	renon		res	N	N	C (100)	ibu	tou			Low-Emitting Materials
																Low-Ellitaing Waterials
Wallcovering	WC221	Cotton Paper	Cotton	100%	13.5	Teflon	Paper	No	N	N	C (100)	N	N			
Cubical Curta	i C1332	Courtship	Trevira CS Polyester	100%	13			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
																Low-Emitting Materials
Upholstery	HC1279	Cricket	Cotton	47%	16.5	Nanotex	Durablock	Yes	N		0 (47)	tbd	tbd			Maintenance Programs/Cleaning
Upnoistery	HC12/9	Cricket	Nylon	30%	16.5	Nanotex	Durablock	res	N	N	C (47)	tba	tod			Low-Emitting Materials
	1		Polyester	23%												Low Elling Materials
Panel	W305	Criss Cross	Polyester	60%	12		Acrylic	Yes	C (24)	C (24)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	32%					. ,	- , ,						Low-Emitting Materials
			Post Consumer Recycled Polyester	8%												
Upholstery	K1026	Cross Stitch	Wool	92%	16.5			Yes	N	N	C (92)	N	N			Low-Emitting Materials
Wallcovering	WC1117	Crosswire	Nylon Vinyl	8% 100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	K231	Cuddle Cloth	Cotton	30%	20		Oshaburg	Yes	N N	N N	C (48)	N N	N N			Low-Emitting Materials
	1		Nylon	10%				. 55			5 (40)		"			
	1		Rayon	42%												
			Merino Wool	18%												

			e to this LEED Credit, depending on distance b								LEED for New Co	nstruction (& Major F	tenovations) Version	on 2.2		
Fabric					Weight						Rapidly Renewable/			Maintenance Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K526	Cuddle Stripe	Nylon Merino Wool	11% 18%	23			Yes	N	N	C (45)	N	N			Low-Emitting Materials
			Rayon	44%												
			Cotton	27%												
Upholstery	K1378	Cummings	Cotton	63%				Yes	N	N	C (100)	tbd	tbd			Low-Emitting Materials
Dranani	D1109	Cyclone	Silk Polyester	37% 63%		Flame Retardant		Yes	N	N	C (37)	N	N			Low-Emitting Materials
Drapery	D1109	Cyclone	Linen	37%		Flattie Relatuarii		res	N	N	C (37)	N	N			Low-Emitting Materials
Upholstery	K1053	Decade	Polyester	77%	11		Acrylic	Yes	N	N	C (21)	N	N			Low-Emitting Materials
			Cotton	21%												
Wallcovering	WC1188	Destination	Rayon Vinyl Face	2% 100%			Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Panel	W809	Devon	Post Industrial Recycled Polyester	45%			Ostraburg	Yes	C (22.5)	C (22.5)	N	tbd	tbd			Maintenance Programs/Cleaning
			Virgin Polyester	55%					, ,	,						Low-Emitting Materials
Upholstery	K891	Diet	Davis	10%	13.5			Yes	N			tbd	tbd			Maintenance Programs/Cleaning
Oprioistery	1,691	Digit	Rayon Polyester	90%				res	N	N	N	ibu	ibu			Low-Emitting Materials
			, , , , , ,													
Upholstery	HC891	Digit CR	Rayon	10%		Crypton		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			Polyester	90%												Low-Emitting Materials
Drapery	D54	Digital Airwave	Polyester	100%	2	Flame Retardant	Metallic	Yes	N	N	N	N	N			Low-Emitting Materials
Panel	W304	Digital Tape	PVC	70%	17			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			Polyester	30%												Low-Emitting Materials
Drapery	D1091	Divided Light	Polyester	100%	2			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
Diapely	D 1091	Divided Light	rolyestel	100 /6	٦			165			N.	N				Low-Emitting Materials
Cubicle	C1127	Divine	Trevira CS Polyester	100%	8.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC1144	Domus	Post Industrial Recycled Polyester	88%	16.5	Teflon	Acrylic	Yes	C (56)	C (56)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	12%												Low-Emitting Materials
Panel	WC1016	Double Feature	Vinyl Coated Polyester	78%	17.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Parier	WC1016	Double Feature	Olefin	22%	17.5			res	N	N	N	tou	tbu			Low-Emitting Materials
Wallcovering	WC1016/B	Double Feature Back	Vinyl Coated Polyester	78%	19.5	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			Olefin	22%												Low-Emitting Materials
Upholstery	K1150	Dovetail	Eco-Intelligent Polyester	100%	15.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
																Cradle to Cradle Certification
Upholstery	K872	Dristi	Rayon	7%	11			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
,			Polyester	87%												Low-Emitting Materials
	1410105		Nylon	6%												
Wallcovering	WC1057	Duet	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1238	Earthwork	Post Industrial Recycled Polyester	49%			Recycled Polyester	Yes	C (75.5)	C (75.5)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	51%												Low-Emitting Materials
Upholstery	K1019	Echo	Cotton	63%	14.5	Teflon	Acrylic	Yes	N	N	C (63)	tbd	tbd			Low-Emitting Materials
			Nylon	37%			,		.,		` '					
Upholstery	K1104	Eclat Weave	Cotton	34%		Nanotex		Yes	N	N	C (34)	tbd	tbd			Low-Emitting Materials
			Rayon Polyester	34% 32%												
Upholstery	K377	Eclipse	Rayon	26%				Yes	N	N	C (66)	N	N			Low-Emitting Materials
			Polyester	8%							` '					
Panel	W1077	Element	Cotton Polyester	66% 100%				Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
ranei	VV 10//	FIGURETIE	rolyestel	100%	14			res	N	IN	IN	lDu	ibu			Low-Emitting Materials
Drapery	D1379	Emerson	Rayon	70%				Yes	N	N	N	N	N			Low-Emitting Materials
Upholstery	K1025	Empire Stripe	Polyester Cotton	30% 73%		Stain & Soil rep.	Acrylic	Yes	N	N	C (91)	tbd	tbd			Low-Emitting Materials
Opiioistei y	1025	Empire outpe	Wool	18%	12.5	Grain & Sui rep.	Aciyiic	ies	N	N	C (91)	ເມີດ	iJU			Low-Emilling Materials
			Polyester	7%												
	04400		Nylon	2%								L				
Cubicle	C1128	Enchantment	Trevira CS Polyester	100%	13			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
	1															Limiting materials

			ute to this LEED Credit, depending on distance							-	LEED for New Co	nstruction (& Major F	Renovations) Version	on 2.2		
Fabric					Weight						Rapidly Renewable/			Maintenance Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K1027	English Accent	Cotton	76%		Teflon	Acrylic	Yes	N	N	C (98)	tbd	tbd			Low-Emitting Materials
			Wool Nylon	22% 2%												
Upholstery	K1092	Enmesh	Post Consumer Recycled Polyester	73%	16.5		Acrylic	Yes	C (73)	C (73)	N	N	N			Maintenance Programs/Cleaning
			Polyester	27%												Low-Emitting Materials
Drapery	D1379	Emerson	Rayon	70%	11.5			Yes	N	N	N	N	N			Low-Emitting Materials
Бларогу	D 1010	Linoroon	Polyester	30%	11.0			1.00	.,							2011 Emiling Materials
Upholstery	K1389	Entourage	Solution Dyed Nylon	100%	19.50	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Drapery	D1147	Escala	FR Polyester	100%	21.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC1167	Etching	Vinyl Face	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Panel	W268	Eurythmic	Polyester	100%			Ostiabuty	Yes	N	N N	N	tbd	tbd			Maintenance Programs/Cleaning
		.,.	,,,,,,													Low-Emitting Materials
Dronon	D1058	Eve	Polyester	100%	11.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
Drapery	D 1036	Eve	Polyestei	100%	11.5			res	N	N	N	N	N			Low-Emitting Materials
Cubicle	C1067	Expression	FR Polyester	100%				Yes	N	N N	N	tbd	tbd			Low-Emitting Materials
Upholstery	K679	Extreme Velvet	Trevira CS Polyester	100%	12.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1122	Fable CR	Post Consumer Recycled Polyester	100%	18.5	Crypton Green		Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Upholstery	HC1350	Fairway	Polyester	50%	11.5	Nanotex	Durablock	Yes	C (25)	C (25)	N	tbd	tbd			Maintenance Programs/Cleaning
		-	Post Industrial Recycled Polyester	50%					` '	. ,						Low-Emitting Materials
Panel	W301	Fast Forward	Polyester	30%	17			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
ranei	VV301	rasi roiwaiu	PVC	70%	17			res	N	N	N	tou	tou			Low-Emitting Materials
																,
Upholstery	K1105	Fibra	Cotton Polyester	71% 29%		Nanotex	Acrylic	Yes	N	N	C (71)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
			Polyester	25 /6												Low-Emitting Materials
Upholstery	K124	Field Day	Polyester	100%	14.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC1035	Filter	Vinyl	100%	20		Cotton	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Wallcovering	WC459	Fine Print	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC461	Flanders	Olefin	70%	13.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
rrancerening		i idilocio	Polyester	30%	10.0	1011011	71017110	100	••			150	150			Low-Emitting Materials
	14101001	E		4000/		01 : 5										
Wallcovering	WC1364	Flanders Poly	Polyester	100%	17.25	Stain Repellant	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W565	Flow	Post Industrial Recycled Polyester	60%				Yes	C (70)	C (70)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	40%												Low-Emitting Materials
Panel	W535	Foil Rap	Post Consumer Recycled Polyester	45%	14		Acrylic	Yes	C (45)	C (45)	N	tbd	tbd			Maintenance Programs/Cleaning
			Olefin	55%			•		` '							Low-Emitting Materials
Upholstery	K584	Forza	Polyester (Backing)	16%	31		Polyester Knit	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Opiloistory	11004	1 0124	Vinyl (Face)	84%	01		1 olyester rent	103	N .	N	N N	tou .	tod			Low-Emitting Materials
Panel	W351	Foundation	Virgin Polyester	100%	18.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Upholstery	HC777	Fox Trot CR	Rayon	40%		Crypton		Yes	C (24.5)	C (24.5)	N	tbd	tbd			Maintenance Programs/Cleaning
			Acrylic	19%					·							Low-Emitting Materials
			Post Industrial Recycled Polyester Post Consumer Recycled Polyester	33% 8%												
Upholstery	K558	Gala	Zeftron Nylon	100%			Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
							•									Low-Emitting Materials
Upholstery	K1153	Galloway	Cashmere	4%	18			Yes	N	N	C (100)	N	N			Low-Emitting Materials
			Wool	96%					N			• •				
Upholstery	K1156	Garden City	Cotton	100%	24			Yes	N	N	C (100)	tbd	tbd			Low-Emitting Materials
								l								

- EEED Matrix for KnollTextiles

 KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

 Key: C (i) = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit.

 P = Use of this fabric may contribute to this LEED Credit. Repending on distance of the manufacturer to the job site. Please contact your Sales Rep for additional informatio

 P = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional informatio

abric	T	T							1		LEED for New Co	I	1	Maintenance		
abric					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
pe	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
ubicle	C1192	Garland	FR Polyester	100%	13			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
pholstery	K1232	Gates	Linen Lurex	23% 14%	14			Yes	N	N	C(86)	N	N			Low-Emitting Materials
			Silk Cotton	22% 41%												
/allcovering	WC525	Gem	Olefin	100%	12	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
/allcovering	WC1362	Gem II	Polyester Olefin	73% 27%	10.5	Stain Repellant	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Vallcovering	WC1395B	Genre Backed	Earthtex Thermoplastic Olefin	100%	20		A	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1086	Gibson	Cotton	79%	29		Acrylic Acrylic	Yes	N	N	C (79)	N	N			Low-Emitting Materials
Vallcovering	WC412	Giza	Polyester Olefin	21% 100%	11.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Vallcovering	WC1363	Giza Poly	Polyester	100%	12	Stain Repellant	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Vallcovering	WC1070	Glam	Post Industrial Recycled Polyester Olefin	57% 43%	13	Stain Rep.	Acrylic	Yes	C (28.5)	C (28.5)	N	tbd	tbd			Low-Emitting Materials
Vallcovering	WC1069	Glaze	Olefin Post Industrial Recycled Polyester	56% 44%	14.5	Stain Rep.	Acrylic	Yes	C (22)	C (22)	N	tbd	tbd			Low-Emitting Materials
Vallcovering	WC1071	Glisten	Post Industiral Recycled Polyester Olefin	57% 43%	13	Stain Rep.	Acrylic	Yes	C (28.5)	C (28.5)	N	tbd	tbd			Low-Emitting Materials
Orapery	D22	Grace Note	FR Polyester	100%	8.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K180	Grande	Polyacrylic Polyacrylic	48% 52%	12			Yes	N	N	N	N	N			Low-Emitting Materials
Vallcovering	WC1328	Gravity	Post Consumer Recycled Polyester Olefin	64% 36%	12	Stain Rep.	Acrylic	No	C (64)	C (64)	N	tbd	tbd			Low-Emitting Materials
Jpholstery	K488	Groove Line	Polyester (Ground) Cotton (Ground) Acrylic Pile (Face)	30% 23% 47%	20			Yes	N	N	C (23)	N	N			Low-Emitting Materials
anel	W692	Growth Spurt	Polyester	100%	10			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Vallcovering	WC1441	Guild	Post Industrial Recycled Polyester Olefin	65% 35%	14	Stain & Soil Rep.	Acrylic	Yes	C (32.5)	C (32.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Ipholstery	HC759	Gusto CR	Polyester	100%	23.5	Crypton		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1151	Hampshire	Cotton Rayon	48% 52%	34.5		Acrylic	Yes	N	N	C (48)	N	N			Low-Emitting Materials
anel	W1007	Hard Rock	Post Consumer Recycled Polyester Olefin	61% 39%	12		Acrylic	Yes	C (61)	C (61)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
anel	W232	Harmony	Solution Dyed Polyester	100%	12.75			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1084	Harrison	Wool Nylon	92% 8%	17.5			Yes	N	N	C (92)	N	N			Low-Emitting Materials
pholstery	K109	Haze	Polyester Acrylic	62% 38%	24	Stain & Soil Rep.		Yes	N	N	N	N	N			Low-Emitting Materials
anel	W539	Heavy Metal	Post Consumer Recycled Polyester Olefin	45% 55%	14		Acrylic	Yes	C (45)	C (45)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
ubicle	C1261	Hideaway	FR Polyester	100%	14.75			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
pholstery	HC1064	Highline CR	Polyester	100%	20.5	Crypton		Yes	N	N	N	tbd	tbd			Low-Emitting Materials
rapery	D1446	High Note	Trevira CR Polyester	100%	11.5			Yes	N	N	N	N	N			Low-Emitting Materials
Jpholstery	K500	Hologram	Cotton Nylon	46% 37%	14.5	Teflon	Acrylic	Yes	N	N	C (46)	tbd	tbd			Low-Emitting Materials

LEED Matrix	for KnollTe	avtilos														
KnollTextiles fa	brics may cont	tribute the LEED certific	cation in several areas as shown in this matrix.													
Key:	C (#) = Use o	f this fabric may contril	bute to this LEED Credit. The # in parenthesis in the tothis LEED Credit, depending on distance from the tree to the tree tree to the tree tree tree tree tree tree tree	is the percei	ntage of th	e dollar value this fab	ic may contribute to the	is credi								
	N = This fabr	ic does not contribute t	to this LEED Credit													
	P1 = Use of t	his fabric may contribu	te to this LEED Credit, depending on the distant te to this LEED Credit, depending on distance it	ce of the ma	anufacture	r to the job site. Pleas	e contact your Sales R	ep for additional info	ormatio	io						
	12 - 036 01 1	ins labric may contribu	te to this EEED creak, depending on distance i	oetween the	ampping (Joint of the labric and	the job site. I lease co	intact your oales hep	ior additional informat	10	LEED for New Co	onstruction (& Major F	Renovations) Versi	on 2.2		
Fabric														Maintenance		
					Weight (oz per			Greenguard	Recycled Content		Rapidly Renewable/ Natural Materials	Regional Materials		Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Cubicle	C894	Horizon Line	Polyester FR Polyester	10% 90%	14			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K753	Hula Hoop	Cotton Polyester	37% 63%	17			Yes	N	N	C (37)	tbd	tbd			Low-Emitting Materials
Imago Only	D1060	Hush	Polyester	100%	2			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1028	Icon	Cotton Polyester	54% 46%				Yes	N	N	C (54)	N	N			Low-Emitting Materials
Cubicle	C1065	Ideology	Trevira FR Polyester	100%				Yes	N	N	N	tbd	tbd			Low-Emitting Materials
Wallcovering	WC1177	Illume	Olefin Post Industrial Recycled Polyester	56% 44%	13	Teflon	Acrylic	Yes	C (22)	C(22)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K490	In The Loop	Wool Rayon	53% 41%			Acrylic	Yes	N	N	C (53)	tbd	tbd			Low-Emitting Materials
Wallcovering	WC1368	Innuendo	Nylon Polyester	100%	8	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W1090	Interknit	Polyester	100%	7.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC792	Ithaca	Olefin	100%	11.5	Stain & Soil Rep	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1155	Jaipur	Cotton Polyester	79% 21%				Yes	N	N	C (79)	N	N			Low-Emitting Materials
Upholstery	HC1186	Kaleidoscope CR	Post Consumer Recycled Polyester	100%		Crypton Green		Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1370	Keats	Cotton Viscose	52% 48%				Yes	N	N	C (52)	N	N			Low-Emitting Materials
Upholstery	K1174	Kimono	Cotton Nylon	68%	17.5	Teflon	Acrylic	Yes	N	N	C (68)	tbd	tbd			Low-Emitting Materials
Upholstery	K1207	Knoll Felt	Wool	100%	155			Yes	N	N	C (100)	N	N			Low-Emitting Materials Oeko-Tex Certification
Upholstery	K1206	Knoll Hopsack	Wool	100%	12			Yes	N	N	C (100)	N	N			Low-Emitting Materials Oeko-Tex Certification
Upholstery	K784	Knoll Velvet	Mohair (Pile) Cotton (Ground)	46% 54%	26	Mothproof		Yes	N	N	C (100)	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1010	Kora CR	Polyester Rayon Cotton	67% 17% 16%	13.5	Crypton		Yes	N	N	C (16)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W352	Labyrinth	Post Industrial Recycled Polyester	100%			Acrylic	Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1056	Landmark	Rayon Cotton Polyester Olefin	40% 20% 20% 20%		Teflon	Paper	Yes	N	N	C (20)	N	N			Low-Emitting Materials
Cubicle	C1191	Lanterns	FR Polyester	100%				Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1033	Leda	Vinyl	100%	20		Cotton	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	HC1124	Legend CR	Post Consumer Recycled Polyester Polyester	66% 34%		Crypton Green		Yes	C (66)	C (66)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Drapery	D17	Lights Out	Polyester	100%		Flame Retardant	D-	Yes	N	N	N 0 (400)	N	N			Low-Emitting Materials
Wallcovering Drapery	WC1055 D37	Linen Classic Linen Screen	Linen Linen	100% 100%		Teflon Flame Retardant	Paper	Yes Yes	N N	N N	C (100) C (100)	N N	N N			Low-Emitting Materials Low-Emitting Materials
Panel	W808	Litchfield	Post Industrial Recycled Polyester Polyester	49%	16	2 I July don't		Yes	C (24.5)	C (24.5)	N N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W1318	Logic	Post Industrial Recycled Polyester Polyester	51% 49%				Yes	C (25.5)	C (25.5)	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1123	Lore CR	Post Consumer Recycled Polyester	100%	21.25	Crypton Green		Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Drapery	D1161	Louver	Polyester	100%	3	Flame Retardant		Yes	N	N	N	N	N			Low-Emitting Materials

Fabric		1	1								LEED for New Co	nstruction (& Major F	enovations) Versi	Maintenanas		1
Fabric					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K1376	Lowell	Pure New Wool	42%	17			Yes	N	N	C (90)	N	N			Low-Emitting Materials
			Mohair	48%												
	LCOMO.		Nylon	10%												
Upholstery	K676	Luberon	Rayon Cotton	40% 60%				Yes	N	N	C (60)	N	N			Low-Emitting Materials
Upholstery	K1158	Lyon	Cotton	85%				Yes	N	N	C (85)	N	N			Low-Emitting Materials
opilolololy	111100	2,0	Nylon	15%				100	.,		0 (03)	.,				Low Elling Materials
Upholstery	K530	Lyonese Velvet	Rayon	43%			Acrylic	Yes	N	N	N	N	N			Low-Emitting Materials
			Polyester	57%												
Upholstery	K698	Lyric	Polyester	75%	17.5			Yes	N	N	N	N	N			Low-Emitting Materials
Panel	W544	Macro	Rayon Post Consumer Recycled Polyester	25% 100%	21			Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning
ranei	VV544	IVIACIO	Post Consumer Recycled Polyester	100%	21			res	C (100)	C (100)	N	tou	tod			Low-Emitting Materials
Upholstery	K1085	Madison	Cotton	68%	16.5			Yes	N	N	C (68)	N	N			Low-Emitting Materials
Oprioratory	1000	Wadison	Nylon	17%	10.0			103	N N	N.	C (00)	N N	N.			Low-Ellitary Waterials
			Polyester	15%												
Upholstery	K549	Mamba	Cotton	62%	15.5			Yes	N	N	C (62)	N	N			Low-Emitting Materials
			Polyester	12%												
			Nylon	26%												
Wallcovering	WC1143	Mantilla	Post Industrial Recycled Polyester	76%	21	Teflon	Acrylic	Yes	C (62)	C (62)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	24%												Low-Emitting Materials
Wallcovering	WC1044	Margin	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	K642	Mariner	Nylon	100%	20		Acrylic	Yes	N N	N N	N N	tbd	tbd			Maintenance Programs/Cleaning
орновогу	11012	mainoi	,	10070	20		7 tol y lio	100				150	100			Low-Emitting Materials
Upholstery	K806	Masquerade	Wool	23%	14	Teflon	Acrylic	Yes	N	N	C (65)	tbd	tbd			Low-Emitting Materials
, ,			Nylon	35%			•				. ()					
			Cotton	42%												
Panel	W1145	Match Point	Eco-Intelligent Polyester	100%	10.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials Cradle to Cradle Certification
Panel	WC272	Matinee	Vinyl Coated Polyester	100%	22.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
ranei	WGZ7Z	waunee	Viriyi Coated Polyester	100%	22.5			res	N	N	N	tou	tod			Low-Emitting Materials
Wallcovering	WC272/B	Matinee Backed	Vinyl Coated Polyester	100%	24.5		Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
valicovering	WOZIZB	maurico Baciloa	viii, oodiod i oiyoolo.	10070	21.0		7 tol y lio	110				150	100			Low-Emitting Materials
Panel	W228	Melbourne	Virgin Polyester	100%	10			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Drapery	D10	Memory	Polyester	100%	4.5	Flame Retardant		Yes	N	N	N	N	N			Low-Emitting Materials
Upholstery	K1231	Mepal	Linen Silk	77% 23%	13			Yes	N	N	C(100)	tbd	tbd			Low-Emitting Materials
Wallcovering	WC1034	Morae	Vinyl	100%	20		Cotton	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Drapery	D33	Merge Metallic Mesh	Polyester	100%		Flame Retardant	COLLOIT	Yes	N N	N N	N N	N N	N N			Low-Emitting Materials
Біарсіў	555	Wetalie Wesi	loyester	10070	3	rianic retardant		103	N	N	N		N N			Low-Emitting Materials
Upholstery	K612	Metaphor	PVC	48%	16			Yes		N		tbd	tbd			Maintenance Programs/Cleaning
Oprioistery	K012	Wetaphor	Polyester	52%	16			res	N	N	N	lbu	tou			Low-Emitting Materials
			lolyester	32 /0												Low-Emitting Waterials
Upholstery	K1018	Metro	Cotton	65%	17	Teflon	Acrylic	Yes	N	N	C (65)	tbd	tbd			Low-Emitting Materials
			Polyester	20%			•				. ()					
			Rayon	15%												
Panel	W543	Mezzo	Post Consumer Recycled Polyester	100%	22			Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Panel	W465	Micro	Post Consumer Recycled Polyester	100%	15	Polyester binder		Yes	0 (400)	0 (400)		tbd	tbd			Maintenance Programs/Cleaning
railei	VV405	IVIICIO	Post Consumer Recycled Polyester	100%	15	Polyester billider		res	C (100)	C (100)	N	lbu	lbu			Low-Emitting Materials
																Low-Linking waterials
	K1130	Mini Stitch	Eco-Intelligent Polyester	100%	14			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
																Cradle to Cradle Certification
Drapery	D1110	Mira Sheer	Polyester	100%	3			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
																Low-Emitting Materials
Upholstery	K600	Mixed Media	Polyurethane	18%	13			Yes	N.	N	C (27)	tbd	tbd			Low-Emitting Materials
opholstery	1000	IVIIAEU IVIEUIA	Polyester	55%				res	N	N	C (27)	ibu	ibu			Low-Limiting Materials
			Cotton	27%												
	1	1		21/0					1		1	1				

- EEED Matrix for KnollTextiles

 KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

 Key: C (i) = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit. The #in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit.

 P = Use of this fabric may contribute to this LEED Credit. Repending on distance of the manufacturer to the job site. Please contact your Sales Rep for additional informatio

 P = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional informatio

											EEED IOI NOW O	onstruction (& Major I	Kellovations) vers	1011 2.2		
Fabric					Weight						Rapidly Renewable/			Maintenance Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Гуре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2		not applicable	
Upholstery	K1154	Mohair Prima	Mohair	46%	40			Yes	N	N	C(80)	N	N		Постарунация	Low-Emitting Materials
Opiloistory	101	Wionali i ilina	Cotton	34%	40	Widthproof		103			O(00)					Oeko-Tex Certification
			Rayon	20%												
Upholstery	K1149	Monarch	Post Industrial Recycled Polyester	97%	16			Yes	C (51.5)	C (51.5)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	3%												Low-Emitting Materials
Drapery	D28	Moonshadow	Polyester	38%	3.5	Flame Retardant		Yes	N	N	C (37)	N	N			Low-Emitting Materials
			Wool	37% 25%												
Upholstery	HC1002	Moto CR	Viscose Spun Rayon Rayon	25%	12.5	Crypton		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Oprioistery	HC 1002	WOO CR	Polyester	73%	12.5	Стуріоп		res	N	N	N	lbu	tou			Low-Emitting Materials
			i diyede.	7070												2011 Eliniang materials
Wallcovering	WC277	Namia	Olefin	100%	9.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
_							-									Low-Emitting Materials
Wallcovering	WC1365	Namia Poly	Polyester	100%	9.5	Stain Repellant	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Panel	W1292	Nematic	Vicale Debugge	51%	10.5			Yes	0.001.00			tbd	tbd			Maintenance Programs/Cleaning
Panel	W1292	Nematic	Virgin Polyester Post Industrial Recycled Polyester	51% 49%	10.5			Yes	C (24.5)	C (24.5)	N	tbd	tbd			Low-Emitting Materials
			Post moustrial Recycled Polyester	49%												Low-Emitting Materials
Panel	W812	Newbury	Dacron Polyester	100%	10.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
ranei	W012	ivewbury	Dacion Folyester	100 /6	10.5			165		N N	"	ibu	tou			Low-Emitting Materials
																2011 Eliniang materials
Upholstery	K181	Night Life	Polyester	55%	21.5			Yes	N	N	N	N	N			Low-Emitting Materials
			Rayon	39%												
			Acrylic	6%												
Drapery	D30	Nimbus	Polyester	100%		Flame Retardant		Yes	N	N	N	N	N			Low-Emitting Materials
Upholstery	HC198	Nonchalant CR	Polyester	21%	14	Crypton		Yes	C (49)	C (49)	N	tbd	tbd			Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	60%												Low-Emitting Materials
Upholstery	K1159	North Island	Post Consumer Recycled Polyester Wool	19% 98%	41			Yes	N	N	C (98)	N	N			Low-Emitting Materials
Upnoistery	K1159	North Island	Nylon	98% 2%	41			res	N	N	C (98)	N	N			Low-Emitting Materials
Wallcovering	WC1031	Notion	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Drapery	D1317	Nova	Trevira CS Polyester	100%	4		Conditions	Yes	N	N	N	N	N			Maintenance Programs/Cleaning
.,.,	-		,													Low-Emitting Materials
Upholstery	K1175	Obi	Cotton	65%	18	Teflon	Acrylic	Yes	N	N	C(65)	tbd	tbd			Low-Emitting Materials
			Nylon	35%												
Upholstery	K317	Odeon	Vinyl coated Polyester	100%	21			No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Wallcovering	WC317/B	Odeon Backed	Vinyl coated Polyester	100%	23	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
vvalicovering	WCST//B	Odeon backed	Villyi coated Folyestei	100 /6	23	renon	Acrylic	INO		N.	"	ibu	tou			Low-Emitting Materials
																2011 Erritaing materials
Drapery	D1181	Ondo	Trevira CS Polyester	100%	2.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
																Low-Emitting Materials
Cubicle	C837	Orchard	Avora FR Polyester	100%	13			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Desert	14/4070	0	Death death Described Debeater	040/	- 44			V	C (59.5)	0 (50 5)		46-4	Alto al			Majata and December (Olassia)
Panel	W1078	Ornament	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	81% 19%	14			Yes	C (59.5)	C (59.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
			Fost Consumer Recycled Folyester	1570												Low-Litting Waterials
Panel	W229	Outback	Virgin Polyester	100%	10			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			3 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							•						Low-Emitting Materials
Wallcovering	WC402	Ovation	Linen	100%	5		Recycled Paper	Yes	N	N	C (100)	N	N			Low-Emitting Materials
Panel	W1030	Palladium	Post Industrial Recycled Polyester	78%	13			Yes	C (39)	C (39)	N	tbd	tbd			Maintenance Programs/Cleaning
			Olefin	22%												Low-Emitting Materials
Upholstery	HC1047	Panache CR	Polyester	100%	20	Comton		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upnoistery	HC1047	Panache CR	Polyester	100%	20	Crypton		res	N	N	N	tDd	tod			Low-Emitting Materials
		1														Low Limiting Indicates
Upholstery	K1101	Paradigm	Cotton	65%	15	Teflon	Acrylic	Yes	N	N	C (65)	tbd	tbd			Low-Emitting Materials
,			Polyester	35%							- (,					
Upholstery	HC1257	Parasol	Post Consumer Recycled Polyester	100%	18	Nanotex	Durablock	Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning
-		1						1								Low-Emitting Materials
	144.40		ļ., .								_					
Upholstery	K140	Parchment Texture	Wool	16%	21			Yes	N	N	C (16)	N	N			Low-Emitting Materials
			Viscose	38% 46%												
	1	1	Polyester	46%						1	1		1			

E-k-l-		1									LEED for New Co	nstruction (& Major R	renovations) Version	on 2.2	1	
Fabric					Weight						Rapidly Renewable/		I	Maintenance Programs/	Low-Emitting	
1					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials	I	Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
	D1380	Parker	Polyester	46%			, in the second	Yes	N	N	C (16)	N	N			Low-Emitting Materials
			Viscose	32%							- (-/					
			Lurex	6%												
			Cotton	5%												
			Linen	11%												
Wallcovering	WC1399	Parkway	Vinyl	70%	20		100% Recycled	Yes	C (25)	C (25)	N	tbd	tbd			Maintenance Programs/Cleaning
- 1		-	Post Consumer Recycled Polyester	20%			Polyester (Recore)									Low-Emitting Materials
			Post Industrial Recycled Polyester	10%												
			-													
Cubicle	C1260	Passages	FR Polyester	100%	11.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Mariania	WC425	Pause	Visad	100%	00		Polyester Cellulose	No				tbd	tbd			Maintenance Programs/Cleaning
	WC425 WC1141	Pause Perception	Vinyl Post Industrial Recycled Polyester	90%	13.5	Teflon	Acrylic Acrylic	Yes	N C (55)	N C (55)	N N	tbd	tbd			Maintenance Programs/Cleaning
wallcovering	WCTI41	Perception	Post Consumer Recycled Polyester	10%		relion	ACIVIIC	res	C (55)	C (55)	N	ibu	tou			Low-Emitting Materials
			1 det dendamen redejaleur dijudeel	1070												2011 Elimany materials
Wallcovering	WC1046	Perimeter	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
	WC1140	Periphery	Post Industrial Recycled Polyester	89%		Teflon	Acrylic	Yes	C (55.5)	C (55.5)	N	tbd	tbd			Maintenance Programs/Cleaning
- 1			Post Consumer Recycled Polyester	11%					` ′	` '						Low-Emitting Materials
Wallcovering	WC1394	Petra	Polyester	22%		Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			Olefin	78%												Low-Emitting Materials
	1111000	DI		##O/				.,								
Panel	W1293	Photon	Post Consumer Recycled Polyester Polyester	55% 45%	14.5			Yes	C (55)	C (55)	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
			Polyester	45%												Low-Emitting Materials
Cubicle	C139	Pick Me Up	Trevira CS Polyester	100%	8			Yes	N	N	N	N	N			Maintenance Programs/Cleaning
Cubicie	C 135	rick wie op	rievila G3 Folyestei	100 /6	۰			165			N .	N N	· ·			Low-Emitting Materials
																2011 Elimany materials
Upholstery	K1310	Plain Linen	Linen (Ground Cloth)	97%	14.5			Yes	N	N	C (97)	N	N			Maintenance Programs/Cleaning
1 1			Polyurethane (Face)	3%							- (- /					Low-Emitting Materials
Upholstery	K423	Plus	Polyester	34%	15.5	Teflon	Acrylic	Yes	N	N	C (66)	tbd	tbd			Low-Emitting Materials
			Cotton	66%												
Upholstery	K1100	Pogo	Zeftron Nylon	100%	12	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
Upholstery	K1323	Pony Up	Post Consumer Recycled Polyester	75%	17			Yes	C (87.5)	C (87.5)	N	tbd	tbd			Maintenance Programs/Cleaning
Ophiolatery	1025	i ony op	Post Industrial Recycled Polyester	25%				103	C (87.3)	C (67.5)	N .	ibu	tou			Low-Emitting Materials
			1 ost industrial Necycled 1 divester	2070		Nanotex	Polyester									
Upholstery	K782	Pop	Vinyl (Face)	72%	25	Hariotox	Polyester Knit	Yes	N	N	N	N	N			Maintenance Programs/Cleaning
Opinolotory		. ор	Polyurethane (Face)	3%			1 diyodor runc		.,				.,			Low-Emitting Materials
			Polyester (Back)	25%												
Upholstery	K1163	Posh	Polyurethane (Face)	80%			Recycled	Yes	N	N	N	N	N			Maintenance Programs/Cleaning
			Polyester (Back)	13%			Polyester/Rayon									Low-Emitting Materials
			Rayon (Back)	7%												Oeko-Tex Certification
Wallcovering	WC1393	Prague	Polyester	48%		Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
			Olefin	52%												Low-Emitting Materials
Upholstery	K1076	Prep	Post Industrial Recycled Polyester	67%	11.5			Yes	C (66.5)	C (66.5)	N	tbd	tbd			Maintenance Programs/Cleaning
Opholstery	K1070	гтер	Post Consumer Recycled Polyester	33%				165	C (00.3)	C (00.5)	N .	ibu	iou			Low-Emitting Materials
			r oot concamo recojuica i cijector	0070												2011 Erritaing Materials
Upholstery	K1000	Presto	Polyester	100%	13.5	Soil & Stain Rep	,	Yes	N	N	N	tbd	tbd			Low-Emitting Materials
	D1392	Primetime	Trevira CS Polyester	100%				Yes	N	N	N	N	N			Maintenance Programs/Cleaning
' '			•													Low-Emitting Materials
Panel	W403	Progression	Solution Dyed Polyester	100%	17.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
																Low-Emitting Materials
			0.1.0	1000/				.,		N						
Panel	W463	Progression Striae	Solution Dyed Polyester	100%	17.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
]																Low-Emilling Materials
Panel	W913	Promenade	Post Industrial Recycled Polyester	100%	11			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning
			. IIIIII	.5570					0 (30)	0 (30)						Low-Emitting Materials
											1					
Upholstery	K781	Quark	Polyester	54%		Teflon	Acrylic	Yes	N	N	C (37)	tbd	tbd			Low-Emitting Materials
1 1			Cotton	37%							1 , ,					
		1	Nylon	9%	1											
L J																
Drapery	D1240	Quartet	Trevira CS Polyester	100%	5.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials

- EED Matrix for KnollTextiles

 KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

 Key: C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this credi

 P = Use of this fabric may contribute to this LEED Credit. Repending on distance from mill to job site. Please contact your Sales Rep for additional informatio

 N = This fabric does not contribute to this LEED Credit, depending on the distance of the manufacturer to the job site. Please contact your Sales Rep for additional informatio

 P2 = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional informatio

											LEED for New Co	onstruction (& Major R	tenovations) Versi	on 2.2		
Fabric					Weight (oz per			Greenguard	Recycled Content		Rapidly Renewable/ Natural Materials	Regional Materials	,	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0		MR Credit 5.2	not applicable	not applicable	
Panel	W566	Raku Cloth	Post Consumer Recycled Polyester Post Industrial Recycled Polyester	38% 62%	16			Yes	C (79)	C (79)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1298	Ransom	Post Industrial Recycled Polyester	100.0%				Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K138	Rattan	Cotton Rayon	55% 45%	15.5	Soil & Stain Rep	Acrylic	Yes	N	N	C (55)	N	N			Low-Emitting Materials
Panel	W884	Reflect	Post Industrial Recycled Polyester	100%	13.5			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1063	Regard CR	Polyester Cotton Rayon	62% 25% 13%	16.5	Crypton		Yes	N	N	C (25)	tbd	tbd			Low-Emitting Materials
Panel	W210	Regency	Post Consumer Recycled Polyester	100%	16.5			Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W1020	Relay	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	80% 20%	12.5		Acrylic	Yes	C (60)	C (60)	N	tbd	tbd			Low-Emitting Materials
Panel	W280	Resolution	Solution Dyed Polyester	100%	11			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K498	Ricochet	Post Industrial Recycled Polyester Polyester	80% 20%	16	Teflon		Yes	C (40)	C (40)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1163	Rio	Bella Dura Solution Dyed Olefin	100%	14			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials Cradle to Cradle Certification
Drapery	D1171	Riviera	Polyester	100%	2.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1080	Rivington	Wool Cotton Acrylic Polyester	38% 28% 28% 6%	18.5	Nanotex	Acrylic	No	N	N	C (66)	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K721	Rochelle	Nylon	100%	16	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K489	Roots & Rhythms	Polyester Cotton Rayon Acrylic	53% 27% 12% 8%	15.5			Yes	N	N	C (27)	tbd	tbd			Low-Emitting Materials
Upholstery	K1430	Roundtrip	Solution Dyed Nylon	100%	16	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1269	Sahara	Polyester Post Consumer Recycled Polyester	36% 64%	19	Nanotex	Durablock	Yes	C (64)	C (64)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Cubicle	C1193	Sancturay	Trevira CS Polyester	100%	11.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1214	Sandis	Linen Cotton	67% 33%	16			Yes	N	N	C(100)	tbd	tbd			Low-Emitting Materials
Upholstery	HC1258	Sandpiper CR	Post Consumer Recycled Polyester	100%	21	Crypton Green		Yes	C (100)	C (100)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K503	Satellite	Rayon Polyester	69% 31%	15.5			Yes	N	N	N	tbd	tbd			Low-Emitting Materials
Upholstery	K487	Satin Chisel	Cotton Linen Nylon Rayon Polyester	34% 30% 25% 6% 5%	12.5			Yes	N	N	C (64)	N	N			Low-Emitting Materials
Panel	WC1040	Scene Change	Vinyl Coated Polyester	100%	21.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1040/B	Scene Change Back	ke Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Drapery	D1003	Second Shift	Polyester	100%	13	Flame Retardant		Yes	N	N	N	N	N			Low-Emitting Materials
Panel	W337	Sennit	Polyester	100%	11.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials

Fabric			T				1				I LLLD IOI New Co	nstruction (& Major F	Teriovations, version	Maintenance		
abric					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
/ре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1		not applicable	not applicable	
anel	WC866	Sequel	Vinyl Coated Polyester	100%	23			No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Vallcovering	WC866/B	Sequel Backed	Vinyl Coated Polyester	100%	25	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
pholstery	HC1009	Sequin CR	Polyester Rayon	82% 18%	24	Crypton		Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
nago Only	D1059	Serenity	Polyester	100%	7			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
rapery	D1148	Sheer Color	Polyester	100%	1.25			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Vallcovering	WC1398	Shortwave	Vinyl Post Consumer Recycled Polyester Post Industrial Recycled Polyester	70% 20% 10%	20		100% Recycled Polyester (Recore)	Yes	C (25)	C (25)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
rapery	D15	Silver Screen	Polyester	100%	2		Metallic	Yes	N	N	N	N	N			Low-Emitting Materials
Wallcovering	WC1125	Siren	Vinyl	100%	32		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Wallcovering	WC1032	Skye	Olefin Post Industrial Recycled Polyester	58% 42%	15	Teflon	Acrylic	Yes	C (21)	C (21)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K602	Slicker	Polyester Nylon	74% 26%	8.5	Teflon	Acrylic	Yes	N	N	N	N	N			Low-Emitting Materials
Drapery	D52	Slumber	FR Polyester Polyester	78% 22%	12			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1268	Smart	Polyurethane (Face) Polyester (Back)	65% 35%	20.5		Polyester Knit	Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W257	Solid Crepe	Polyester	100%	10.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	WC1039	Soundtrack	Vinyl Coated Polyester	100%	21.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1039/B	Soundtrack Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1075	Spark	Post Industrial Recycled Polyester	100%	14			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1391	Spectator	Solution Dyed Nylon	100%	16.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1106	Spencer	Wool (Pile) Cotton (Ground)	45% 55%	23	Mothproof		Yes	N	N	C (100)	N	N			Low-Emitting Materials
Jpholstery	K319	Spinoff Nuance	Polyester Silk	95% 5%	11			Yes	N	N	C (5)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1324	Spot On	Cotton Nylon	74% 26%	19	Nanotex & Enviroseal	Acrylic	Yes	N	N	C (74)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K772	Spotlight	Post Industrial Recycled Polyester Post Consumer Recycled Polyester Rayon Acrylic Polyester	29% 7% 28% 19% 17%	15			Yes	C (21.5)	C (21.5)	N	tbd	tbd			Low-Emitting Materials
Jpholstery	K528	Stacks	Polyester Post Consumer Recycled Polyester Post Industrial Recycled Polyester	62% 8% 30%	14.5		Acrylic	Yes	C (23)	C (23)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Jpholstery	K1048	Star Struck	Polyester Cotton	56% 44%	14.5	Nanotex		Yes	N	N	C (44)	tbd	tbd			Low-Emitting Materials
Jpholstery	K529	Starry Night	Post Industrial Recycled Polyester	100%	16			Yes	C (50)	C (50)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Orapery	D55	Static Screen	Polyester	100%	2	Flame Retardant	Metallic	Yes	N	N	N	N	N			Low-Emitting Materials
Jpholstery	K346	Stepping Stones	Cotton Polyester Nylon	20% 16% 43%	11	Teflon	Acrylic	Yes	N	N	C (41)	tbd	tbd			Low-Emitting Materials
			Wool	21%												

Fabric		1	1								LEED IOI NOW CO	nstruction (& Major R	Teriovacions) versio	Maintonance		T
Fabric					Weight						Rapidly Renewable/			Programs/	Low-Emitting	
					(oz per			Greenguard	Recycled Content		Natural Materials	Regional Materials		Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Upholstery	K1152	Stirling	Cashmere (Pile)	4%	18			Yes	N	N	C (100)	N	N			Low-Emitting Materials
Mallaguarina	WC142	Ctroight I In	Wool Vinyl	96% 100%	20		Oanahura	No				tbd	tbd			Maintananaa Dragrama/Claaning
Wallcovering	WC143	Straight Up	Vinyi	100%	20		Osnaburg	NO	N	N	N	tbd	tod			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K390	Striae Epingle	Cotton Polyester	70% 30%	26		Acrylic	Yes	N	N	C (70)	N	N			Low-Emitting Materials
Panel	WC1038	Subtitle	Vinyl Coated Polyester	100%	21.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1038/B	Subtitle Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K407	Suburban	Polyester Cotton	67% 33%	18.5	Teflon		Yes	N	N	C (33)	N	N			Low-Emitting Materials
Upholstery	K479	Swing	Polyester Post Industrial Recycled Polyester Post Consumer Recycled Polyester Cotton	33% 49% 6% 12%	23	Teflon	Acrylic	Yes	C (30.5)	C (30.5)	C (12)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1036	Switch	Vinyl	100%	20		Cotton	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Panel	W693	Symbolic Details	Polyester	100%	11			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W133	Tailor Made	Polyester	100%	10			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K771	Techno Tweed	Post Industrial Recycled Polyester Polyester Olefin	47% 43% 10%	24.5	Teflon	Acrylic	Yes	C (23.5)	C (23.5)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K442	Tides	Polyester Viscose Cotton	9% 30% 61%	18			Yes	N	N	C (61)	N	N			Low-Emitting Materials
Upholstery	K353	Tokay II	Post Consumer Recycled Polyester Post Industrial Recycled Polyester	44% 56%	11	Teflon		Yes	C (72)	C (72)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Cubicle	C141	Tonic Stripe	FR Polyester	100%	12			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1052	Topography	Polyester Cotton Acrylic Rayon	55% 29% 13% 3%	27			Yes	N	N	C (29)	N	N			Low-Emitting Materials
Cubical Curta	i C1440	Trace	Trevira FR Polyester	100%	14.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K199	Transit	Polyester Cotton	80% 20%	13.5			Yes	N	N	C (20)	N	N			Low-Emitting Materials
Upholstery	K816	Transition	Polyester	100%	11.5	Teflon	Acrylic	Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W816	Transition	Polyester	100%	11.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC383	Transport	Olefin Polyester	92% 8%	13	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering	WC1366	Transport II	Olefin Polyester	28% 72%	11.25	Stain Repellant	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	HC1062	Treble CR	Cotton Polyester	69% 31%	20	Crypton		Yes	N	N	C (69)	tbd	tbd			Low-Emitting Materials
Wallcovering	WC1330	Triose	Olefin Post Consumer Recycled Polyester	36% 64%	12	Teflon	Acrylic	No	C (64)	C (64)	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1116	Triple Lace	Vinyl (Face) Polyester (Back)	80% 20%	22		Polyester Nonwoven	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	K130	Tsunami	Cotton Nylon Wool Polyester	25% 40% 27% 8%	12	Teflon	Acrylic	Yes	N	N	C (52)	tbd	tbd			Low-Emitting Materials
Upholstery	K754	Tweed Frieze	Polyacrylic Polyester	72% 28%	22			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials

Knom rextiles ra Key:			ification in several areas as shown in this matrix. tribute to this LEED Credit. The # in parenthesis is	s the nercer	ntage of th	e dollar value this fab	ric may contribute to this	s credi								
rtey.	P = Use of th	is fabric may contribi	ute to this LEED Credit, depending on distance fro	om mill to jo	b site. Ple	ease contact your Sal	es Rep for additional info	ormatio								
		ic does not contribut his fabric may contrib	e to this LEED Credit bute to this LEED Credit, depending on the distand	ce of the ma	nufacture	r to the job site. Plea	se contact your Sales Re	p for additional info	rmatio							
	P2 = Use of t	his fabric may contrib	bute to this LEED Credit, depending on distance b	etween the	shipping	point of the fabric and	I the job site. Please con	tact your Sales Rep	for additional informat	io						
Fabric	T	1	T		1	1			1		LEED for New Co	nstruction (& Major R	lenovations) Version	n 2.2 Maintenance	ī	T
					Weight (oz per			Greenguard	Recycled Content		Rapidly Renewable/ Natural Materials	Regional Materials		Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents	1000/	lin-yd)		Backings	Certified	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	not applicable	
Wallcovering	WC1200	Twilight	Polyester	100%	10.5	Teflon	Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1021	Ultrasuede	Post Ind. Recycled Poly. Ultra Microfiber Polyurethane Binder	80% 20%				Yes	C (40)	C (40)	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K451	Una	Elastin (Face)	8%		Stain & Soil Rep	Polyester Knit	Yes	N	N	N	N	N			Maintenance Programs/Cleaning
			Polyamid (Face)	20%												Low-Emitting Materials
			Polyurethane (Face) Polyester (Back)	27% 45%												
Upholstery	K1325	Utmost	Trevira CS Polyester	100%				Yes	N	N	N	N	N			Maintenance Programs/Cleaning
			Trevilla de l'olyestel		12											Low-Emitting Materials
Wallcovering		Vector	Vinyl	100%	20		Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Drapery	D11	Veil	Trevira CS Polyester	100%	4.5			Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W432	Versatility	Polyester	100%	11.5		Acrylic	Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1029	Vibe	Polyurethane (Face) Polyester (Back)	77% 23%	23.5		Polyester Knit	Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K242	Vinyl	Vinyl (Face) Polyester (Back) Cotton (Back)	91% 6% 3%			Polyester / Cotton	Yes	N	N	C (3)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W230	Walkabout	Virgin Polyester	100%				Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1211	Walker	Viscose Linen Cotton	20% 24% 46%				Yes	N	N	C(70)	N	N			Low-Emitting Materials
Cubicle	C896	Waters Edge	Polyamid Polyester FR Polyester	10% 10% 90%	13			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Panel	W298	Weave Three	Solution Dyed Polyester	100%	10.5			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Cubicle	C1129	Whimsy	Trevira FR Polyester	100%	11			Yes	N	N	N	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1386	Whip	Polyurethane (Face) Rayon (Backing)	25% 65%			Rayon/Polyester	Yes	N	N	N	N	N			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K1377	Whitman	Polyester (Backing) Pure New Wool Viscose	10% 78% 18%	43	Fluorinated	Acrylic	Yes	N	N	C (78)	N	N			Low-Emitting Materials
I labalat	K244	Wide Angle	Nylon Post Industrial Recycled Polyester	4% 56%				Yes	0.750	0.750		tbd	tbd			Maintenance Dr /Ol-
Upholstery	r\244	wide Angle	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	44%				res	C (72)	C (72)	N	Dai	tod			Maintenance Programs/Cleaning Low-Emitting Materials
Wallcovering		Wiretap	Vinyl	100%			Osnaburg	No	N	N	N	tbd	tbd			Maintenance Programs/Cleaning
Upholstery	K1212	Worth	Polyamid Cotton Viscose	3% 57% 40%	26.5			Yes	N	N	C(57)	N	N			Low-Emitting Materials
Wallcovering	WC458	Yuki	Silk	100%			Paper	Yes	N	N	C (100)	N	N			Low-Emitting Materials
Drapery	D34	Zap	Polyester	100%	3.5	Flame Retardant		Yes	N	N	N	N	N			Low-Emitting Materials
Upholstery	HC1008	Zari CR	Polyester Cotton Rayon	45% 40% 15%		Crypton		Yes	N	N	C (40)	tbd	tbd			Maintenance Programs/Cleaning Low-Emitting Materials
Upholstery	K724	Zephyr	Rayon Cotton Polyester	28% 31% 38%	18			Yes	N	N	C (31)	N	N			Low-Emitting Materials
Upholstery	K113	Zoom	Polyacrylic Rayon	38% 3% 18%		Teflon	Acrylic	Yes	N	N	C (44)	tbd	tbd			Low-Emitting Materials
Opiloistery	10110	Zoom	Nylon Cotton	38% 44%	14.5	TEIIOIT	Acrylic	100		N N	C (44)	ibu	tou			Low-Ellitting Waterials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Building	s Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K715	Abacus	Post Consumer Recycled Polyester	100%	14.5			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1256	Air Rights	Polyester	100%	3			N	С		Low-Emitting Materials
Wallcovering	WC793	Alexandria	Olefin	100%	10		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K349	Alignment	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	40% 60%				Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	WC865	Allegory	Vinyl Coated Polyester	100%	23			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC865/B	Allegory Backed	Vinyl Coated Polyester	100%	25	Teflon	Acrylic	Regional Materials - tbd	С		
Drapery	D1079	Alto	Post Consumer Recycled Polyester Polyester	23% 77%	,			Recycled Content - C (23)	С		Low-Emitting Materials
Wallcovering	WC1180	Amalfi	Cotton Acrylic Rayon Polyester	33% 33% 20% 14%	,	Stain Release	Paper	N	N		Low-Emitting Materials
Panel	W1215	Amplify	Terratex post-industrial recycled polyester	100%	16			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K614	Analogy	PVC Polyester	48% 52%				Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1360	Annex	Polyester	100%	10.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1121	Aperture Emboss	Vinyl	100%	32		Cotton Scrim	Regional Materials - tbd	С		
Wallcovering	WC795	Argos	Olefin	100%	11.5	Stain & Soil Rep	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K128	Arno	Wool Nylon	93% 7%				Rapidly Renewable - C (93)	N		Low-Emitting Materials
Wallcovering	WC1014	Astria	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Upholstery	K1236	Atlas	Polyurethane - Face Polyester - Back Rayon - Back	65% 23% 12%			Polyester/Rayon	N	N		Low-Emitting Materials Oeko-Tex Certification
Drapery	D1385	Auden	Polyester Ramie	47% 53%				Rapidly Renewable - C (53)	N		Low-Emitting Materials
Upholstery	K491	Autobahn	Polyester Rayon	61% 39%				N	N		Low-Emitting Materials
Cubicle	C1088	Avenue	Trevira CS Polyester	100%	12.5			N	С		Low-Emitting Materials
Panel	W302	Backdrop	Polyester PVC	30% 70%				Regional Materials - tbd	С		Low-Emitting Materials
Panel	W359	Bailey II	Post Industrial Recycled Polyester	100%	9		Polyester Binder	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1103	Ballad	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Panel	W1219	Bandwidth	Terratex post-industrial recycled polyester	100%	15			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K134	Bank Shot	Nylon Wool	15% 85%	15.5			Rapidly Renewable - C (85) Regional Materials - tbd	N		Low-Emitting Materials
Panel	W443	Banyan	Polyester Post Industrial Recycled Polyester	55% 45%				Recycled Content - C (45) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W249	Basket Draft	Virgin Polyester Post Industrial Recycled Polyester	55% 45%	18.5		Polyester Binder	Recycled Content - C (45) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W296 A	Bauhaus Block	Polyester	100%	15.75			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1160	Bavaria	Cotton Chenille Wool Acrylic Polyester Cotton	15% 25% 25% 10% 25%	5			Rapidly Renewable - C (65)	N		Low-Emitting Materials
Upholstery	K675	Beaumont	Rayon Cotton	22% 78%				Rapidly Renewable - C (78) Regional Materials - tbd	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K1165	Belize	Bella Dura Solution Dyed Olefin	100%	13			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Upholstery	K1074	Betwixt	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	90% 10%	16.5			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC193	Bifold CR	Polyester Rayon Post Industrial Recycled Polyester	43% 29% 28%	17	Crypton		Recycled Content - C (28) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1397	Billboard	Vinyl Post Consumer Recycled Polyester Post Industrial Recycled Polyester	70% 20% 10%	20		100% Recycled Polyester (Recore)	Recycled Content - C (30) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1297	Biota	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	51% 49%	13		Recycled Polyester	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1022	Bliss	Polyester	100%	10	Flame Retardant		N	N		Low-Emitting Materials
Panel	W911	Boardwalk	Polyester Post Consumer Recycled Polyester	43% 57%	15.5	Teflon		Recycled Content - C (57) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1255	Bocce	Eco-Intelligent Polyester	100%	9.5			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Panel	WC1015	Bollywood	Vinyl Coated Polyester	100%	24.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1015/B	Bollywood Backed	Vinyl Coated Polyester	100%	26.5	Teflon	Acrylic	Regional Materials - tbd	С		
Cubicle	C889	Box Garden	Polyester FR Polyester	6% 94%	12.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1396B	Box Office Backed	Earthtex Thermoplastic olefin: 100%	100%	20		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W325	Boxstep	Polyester	100%	13			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1043	Breakline	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Panel	W284	Broadcloth	Polyester	100%	11.5			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1157	Brugge	Wool Acrylic Cotton	12% 29% 59%	24			Rapidly Renewable - C (71)	N		Low-Emitting Materials
Upholstery	K1387	Byron	Cotton Silk Polyester Acrylic	28% 26% 24% 22%	13.5			Rapidly Renewable - C (54) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K787	Calais Cotton Velvet	Cotton Rayon	88% 12%	15.5	Crease/Stain Repellent		Rapidly Renewable - C (88)	N		Low-Emitting Materials
Upholstery	K387	Campagna	Cotton Polyester	66% 34%	12			Rapidly Renewable - C (66) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1213	Canaan	Cotton Viscose Polyamid Linen	63% 10% 15% 12%				Rapidly Renewable - C (75)	N		Low-Emitting Materials
Wallcovering	WC1311	Candela	Olefin Post Industrial Recycled Polyester	41% 59%	11.5	Teflon	Acrylic	Recycled Content - C (59) Regional Materials - tbd	С		Low-Emitting Materials
Cubicle	C1066	Candid	Trevira FR Polyester	100%	12.5			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W920	Casual Elegance	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	24% 76%	18.5			Recycled Content - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	H800	Cato	Wool Rayon	86% 14%	33		Acrylic	Rapidly Renewable - C (86)	N		Low-Emitting Materials
Upholstery	K1290	Cat's Cradle	Eco-Intelligent Polyester Post Industrial Recycled Polyester Virgin Polyester	56% 35% 9%	12			Recycled Content - C (35) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K217	Cavalier	Wool	100%	18	Teflon		Rapidly Renewable - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1051	Century	Cotton Rayon Nylon	48% 48% 4%	28.5	Teflon	Acrylic	Regional Materials - tbd	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	S Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K468	Charade	Polyester Cotton Rayon	10% 60% 30%	18			Rapidly Renewable - C (60) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	HC468	Charade HC	Polyester Cotton Rayon	10% 61% 29%	18	Antimicrobial	Moisture Barrier	Rapidly Renewable - C (61) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1049	Charm	Cotton Polyester	58% 42%	14.5		Acrylic	Rapidly Renewable - C (58) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K345	Chroma	Nylon	100%	19.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1054	Circa	Viscose Polyester Cotton	51% 32% 17%	16			N	N		Low-Emitting Materials
Panel	W1146	Circle Line	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	73% 27%	11.5			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W281	Clarity	Solution Dyed Polyester	100%	11			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1218	Clarkson	Terratex post-consumer recycled polyester	100%	19		Polyester Binder	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K162	Classic Boucle	Nylon Wool	57% 43%	20.5		Acrylic	Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K201	Close Knit	Polyester	100%	18.5	Teflon		Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1024	Coco	Rayon (Face) Polyester (Backing)	87% 13%	28		Cotton Knit	Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K448	Common Ground	Nylon	100%	17		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1183	Compass CR	Post Consumer Recycled Polyester Polyester	62% 38%	18.5	Crypton Green		Recycled Content - C (62) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1320	Cornaro	Pure New Wool Silk Nylon	75% 20% 5%	19.5			Rapidly Renewable - C (95)	N		Low-Emitting Materials
Wallcovering	WC1313	Cosma	Olefin Post Industrial Recycled Polyester	42% 58%	12	Teflon	Acrylic	Recycled Content - C (58) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K131	Cotton Duck	Cotton	100%	14	Teflon		Rapidly Renewable - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC221	Cotton Paper	Cotton	100%	13.5	Teflon	Paper	Rapidly Renewable - C (100)	N		
Cubical Curtain	C1332	Courtship	Trevira CS Polyester	100%	13			N	С		Low-Emitting Materials
Upholstery	HC1279	Cricket	Cotton Nylon Polyester	47% 30% 23%	16.5	Nanotex	Durablock	Rapidly Renewable - C (47) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W305	Criss Cross	Polyester Post Industrial Recycled Polyester Post Consumer Recycled Polyester	60% 32% 8%	12		Acrylic	Recycled Content - C (40) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1026	Cross Stitch	Wool Nylon	92% 8%	16.5			Rapidly Renewable - C (92)	N		Low-Emitting Materials
Wallcovering	WC1117	Crosswire	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Upholstery	K231	Cuddle Cloth	Cotton Nylon Rayon Merino Wool	30% 10% 42% 18%	20			N	N		Low-Emitting Materials
Upholstery	K526	Cuddle Stripe	Nylon Merino Wool Rayon Cotton	11% 18% 44% 27%	23			N	N		Low-Emitting Materials
Upholstery	K1378	Cummings	Cotton Silk	63% 37%	9.5			Rapidly Renewable - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Drapery	D1109	Cyclone	Polyester Linen	63% 37%	7	Flame Retardant		N	N		Low-Emitting Materials
Upholstery	K1053	Decade	Polyester Cotton Rayon	77% 21% 2%			Acrylic	N	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

			-						Existing Buildings	s Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Wallcovering	WC1188	Destination	Vinyl Face	100%	20		Osnaburg	Regional Materials - tbd	С		
Panel	W809	Devon	Post Industrial Recycled Polyester Virgin Polyester	45% 55%				Recycled Content - C (45) Regional Materials - tbd	O		Low-Emitting Materials
Upholstery	K891	Digit	Rayon Polyester	10% 90%				Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC891	Digit CR	Rayon Polyester	10% 90%		Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D54	Digital Airwave	Polyester	100%	2	Flame Retardant	Metallic	N	N		Low-Emitting Materials
Panel	W304	Digital Tape	PVC Polyester	70% 30%				Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1091	Divided Light	Polyester	100%	3			N	С		Low-Emitting Materials
Cubicle	C1127	Divine	Trevira CS Polyester	100%	8.5			N	С		Low-Emitting Materials
Wallcovering	WC1144	Domus	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	88% 12%		Teflon	Acrylic	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	WC1016	Double Feature	Vinyl Coated Polyester Olefin	78% 22%	17.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1016/B	Double Feature Backed	Vinyl Coated Polyester Olefin	78% 22%	19.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1150	Dovetail	Eco-Intelligent Polyester	100%	15.5			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Upholstery	K872	Dristi	Rayon Polyester Nylon	7% 87% 6%				N	С		Low-Emitting Materials
Wallcovering	WC1057	Duet	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1238	Earthwork	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	49% 51%			Recycled Polyester	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1019	Echo	Cotton Nylon	63% 37%		Teflon	Acrylic	Rapidly Renewable - C (63) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1104	Eclat Weave	Cotton Rayon Polyester	34% 34% 32%		Nanotex		Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K377	Eclipse	Rayon Polyester Cotton	26% 8% 66%				Rapidly Renewable - C (66)	N		Low-Emitting Materials
Panel	W1077	Element	Polyester	100%	14			Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1379	Emerson	Rayon Polyester	70% 30%				N	N		Low-Emitting Materials
Upholstery	K1025	Empire Stripe	Cotton Wool Polyester Nylon	73% 18% 7% 2%	12.5	Stain & Soil rep.	Acrylic	Rapidly Renewable - C (91) Regional Materials - tbd	N		Low-Emitting Materials
Cubicle Upholstery	C1128 K1027	English Accent	Trevira CS Polyester Cotton Wool Nylon	100% 76% 22% 2%			Acrylic	Rapidly Renewable - C (98) Regional Materials - tbd	C N		Low-Emitting Materials Low-Emitting Materials
Upholstery	K1092	Enmesh	Post Consumer Recycled Polyester Polyester	73% 27%	16.5		Acrylic	Recycled Content - C (73)	С		Low-Emitting Materials
Drapery	D1379	Emerson	Rayon Polyester	70% 30%	11.5			N	N		Low-Emitting Materials
Upholstery	K1389	Entourage	Solution Dyed Nylon	100%	1	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1147	Escala	FR Polyester	100%		TCHOIT	Aciyiic	N	C		Low-Emitting Materials
Wallcovering	WC1167	Etching	Vinyl Face	100%	21.3		Osnaburg	Regional Materials - tbd	C		Lon Linking Materials
Panel	W268	Eurythmic	Polyester	100%	17.5		Conditions	Regional Materials - tbd	C		Low-Emitting Materials
Drapery	D1058	Eve	Polyester	100%	11.5			N	C		Low-Emitting Materials
Cubicle	C1067	Expression	FR Polyester	100%				Regional Materials - tbd	C		Low-Emitting Materials
Capiolo	K679	Extreme Velvet	Trevira CS Polyester	100/0	17.5			I rogional materials - tou			Low Limiting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

	1	ı							Existing Building	s Standard	T
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit i
Гуре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	HC1122	Fable CR	Post Consumer Recycled Polyester	100%		Crypton Green		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1350	Fairway	Polyester Post Industrial Recycled Polyester	50% 50%	11.5	Nanotex	Durablock	Recycled Content - C (50) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W301	Fast Forward	Polyester PVC	30% 70%				Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1105	Fibra	Cotton Polyester	71% 29%		Nanotex	Acrylic	Rapidly Renewable - C (71) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K124	Field Day	Polyester	100%	14.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1035	Filter	Vinyl	100%	20		Cotton	Regional Materials - tbd	С		
Wallcovering	WC459	Fine Print	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC461	Flanders	Olefin Polyester	70% 30%		Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1364	Flanders Poly	Polyester	100%	17.25	Stain Repellant	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W565	Flow	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	60% 40%				Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W535	Foil Rap	Post Consumer Recycled Polyester Olefin	45% 55%			Acrylic	Recycled Content - C (45) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K584	Forza	Polyester (Backing) Vinyl (Face)	16% 84%	31		Polyester Knit	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W351	Foundation	Virgin Polyester	100%	18.5			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC777	Fox Trot CR	Rayon Acrylic Post Industrial Recycled Polyester Post Consumer Recycled Polyester	40% 19% 33% 8%	5	Crypton		Recycled Content - C (41) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K558	Gala	Zeftron Nylon	100%	10		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1153	Galloway	Cashmere Wool	4% 96%				Rapidly Renewable - C (100)	N		Low-Emitting Materials
Upholstery	K1156	Garden City	Cotton	100%	24			Rapidly Renewable - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Cubicle	C1192	Garland	FR Polyester	100%	13			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1232	Gates	Linen Lurex Silk Cotton	23% 14% 22% 41%	5			Rapidly Renewable - C (86)	N		Low-Emitting Materials
Wallcovering	WC525	Gem	Olefin	100%	12	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1362	Gem II	Polyester Olefin	73% 27%		Stain Repellant	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1395B	Genre Backed	Earthtex Thermoplastic Olefin	100%	20		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1086	Gibson	Cotton Polyester	79% 21%			Acrylic	Rapidly Renewable - C (79)	N		Low-Emitting Materials
Wallcovering	WC412	Giza	Olefin	100%	11.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering Wallcovering	WC1363 WC1070	Giza Poly Glam	Polyester Post Industrial Recycled Polyester	100% 57%		Stain Repellant Stain Rep.	Acrylic Acrylic	Regional Materials - tbd Recycled Content - C (57)	C		Low-Emitting Materials Low-Emitting Materials
Wallcovering	WC1069	Glaze	Olefin Olefin Post Industrial Recycled Polyester	43% 56% 44%	14.5	Stain Rep.	Acrylic	Regional Materials - tbd Recycled Content - C (44) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1071	Glisten	Post Industrial Recycled Polyester Olefin	57% 43%	13	Stain Rep.	Acrylic	Recycled Content - C (57) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D22	Grace Note	FR Polyester	100%	8.5			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K180	Grande	Polyester Polyacrylic	48%	12			N N	N		Low-Emitting Materials
Wallcovering	WC1328	Gravity	Post Consumer Recycled Polyester Olefin	64% 36%	12	•	Acrylic	Recycled Content - C (64) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K488	Groove Line	Polyester (Ground) Cotton (Ground) Acrylic Pile (Face)	30% 23% 47%				N	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	s Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit i
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Panel	W692	Growth Spurt	Polyester	100%	10			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1441	Guild	Post Industrial Recycled Polyester Olefin	65% 35%		Stain & Soil Rep.	Acrylic	Recycled Content - C (65) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC759	Gusto CR	Polyester	100%	23.5	Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1151	Hampshire	Cotton Rayon	48% 52%			Acrylic	N	N		Low-Emitting Materials
Panel	W1007	Hard Rock	Post Consumer Recycled Polyester Olefin	61% 39%	12		Acrylic	Recycled Content - C (61) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W232	Harmony	Solution Dyed Polyester	100%	12.75			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1084	Harrison	Wool Nylon	92% 8%				Rapidly Renewable - C (92)	N		Low-Emitting Materials
Upholstery	K109	Haze	Polyester Acrylic	62% 38%		Stain & Soil Rep.		N	N		Low-Emitting Materials
Panel	W539	Heavy Metal	Post Consumer Recycled Polyester Olefin	45% 55%			Acrylic	Recycled Content - C (45) Regional Materials - tbd	С		Low-Emitting Materials
Cubicle	C1261	Hideaway	FR Polyester	100%	14.75			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1064	Highline CR	Polyester	100%	20.5	Crypton		Regional Materials - tbd	C		Low-Emitting Materials
Drapery	D1446	High Note	Trevira CR Polyester	100%	11.5			N	N		Low-Emitting Materials
Upholstery	K500	Hologram	Cotton Nylon Rayon	46% 37% 17%		Teflon	Acrylic	Regional Materials - tbd	N		Low-Emitting Materials
Cubicle	C894	Horizon Line	Polyester FR Polyester	10% 90%				Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K753	Hula Hoop	Cotton Polyester	37% 63%				Regional Materials - tbd	N		Low-Emitting Materials
Imago Only	D1060	Hush	Polyester	100%	2			N	С		Low-Emitting Materials
Upholstery	K1028	Icon	Cotton Polyester	54% 46%				Rapidly Renewable - C (54)	N		Low-Emitting Materials
Cubicle	C1065	Ideology	Trevira FR Polyester	100%	12.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1177	Illume	Olefin Post Industrial Recycled Polyester	56% 44%			Acrylic	Recycled Content - C (44) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K490	In The Loop	Wool Rayon Nylon	53% 41% 6%	,		Acrylic	Rapidly Renewable - C (53) Regional Materials - tbd	N		Low-Emitting Materials
Wallcovering	WC1368	Innuendo	Polyester	100%	8		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1090	Interknit	Polyester	100%	7.5			N	С		Low-Emitting Materials
Wallcovering	WC792	Ithaca	Olefin	100%	11.5		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1155	Jaipur	Cotton Polyester	79% 21%	5			Rapidly Renewable - C (79)	N		Low-Emitting Materials
Upholstery	HC1186	Kaleidoscope CR	Post Consumer Recycled Polyester	100%		21		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1370	Keats	Cotton Viscose	52% 48%	17.5			Rapidly Renewable - C (52)	N		Low-Emitting Materials
Upholstery	K1174	Kimono	Cotton Nylon	68% 32%		Teflon	Acrylic	Rapidly Renewable - C (68) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1207	Knoll Felt	Wool	100%	155			Rapidly Renewable - C (100)	N		Low-Emitting Materials Oeko-Tex Certification
Upholstery	K1206	Knoll Hopsack	Wool	100%	12			Rapidly Renewable - C (100)	N		Low-Emitting Materials Oeko-Tex Certification
Upholstery	K784	Knoll Velvet	Mohair (Pile) Cotton (Ground)	46% 54%		Mothproof		Rapidly Renewable - C (100)	С		Low-Emitting Materials
Upholstery	HC1010	Kora CR	Polyester Rayon Cotton	67% 17% 16%		Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Panel	W352	Labyrinth	Post Industrial Recycled Polyester	100%	12		Acrylic	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

- P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic
- N = This fabric does not contribute to this LEED Credit
- P1 = Use of this fabric may contribute to this LEED Credit, depending on the distance of the manufacturer to the job site. Please contact your Sales Rep for additional information P2 = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional information

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit
Гуре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Wallcovering	WC1056	Landmark	Rayon Cotton Polyester Olefin	40% 20% 20% 20%	18	Teflon	Paper	N	N		Low-Emitting Materials
Cubicle	C1191	Lanterns	FR Polyester	100%	13.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1033	Leda	Vinyl	100%	20		Cotton	Regional Materials - tbd	С		
Upholstery	HC1124	Legend CR	Post Consumer Recycled Polyester Polyester	66% 34%	21.5	21		Recycled Content - C (66) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D17	Lights Out	Polyester	100%	9.5			N	N		Low-Emitting Materials
Wallcovering	WC1055	Linen Classic	Linen	100%	18.5	Teflon	Paper	Rapidly Renewable - C (100)	N		Low-Emitting Materials
Drapery	D37	Linen Screen	Linen	100%	4			Rapidly Renewable - C (100)	N		Low-Emitting Materials
Panel	W808	Litchfield	Post Industrial Recycled Polyester Polyester	49% 51%	16			Recycled Content - C (49) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1318	Logic	Post Industrial Recycled Polyester Polyester	51% 49%	11.75			Recycled Content - C (51)	С		Low-Emitting Materials
Upholstery	HC1123	Lore CR	Post Consumer Recycled Polyester	100%	21.25	Crypton Green		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1161	Louver	Polyester	100%	3	Flame Retardant		N	N		Low-Emitting Materials
Upholstery	K1376	Lowell	Pure New Wool Mohair Nylon	42% 48% 10%	17			Rapidly Renewable - C (90)	N		Low-Emitting Materials
Upholstery	K676	Luberon	Rayon Cotton	40% 60%	25			Rapidly Renewable - C (60)	N		Low-Emitting Materials
Upholstery	K1158	Lyon	Cotton Nylon	85% 15%	12.5			Rapidly Renewable - C (85)	N		Low-Emitting Materials
Upholstery	K530	Lyonese Velvet	Rayon Polyester	43% 57%	17		Acrylic	N	N		Low-Emitting Materials
Upholstery	K698	Lyric	Polyester Rayon	75% 25%	17.5			N	N		Low-Emitting Materials
Panel	W544	Macro	Post Consumer Recycled Polyester	100%	21			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1085	Madison	Cotton Nylon Polyester	68% 17% 15%	16.5			Rapidly Renewable - C (68)	N		Low-Emitting Materials
Upholstery	K549	Mamba	Cotton Polyester Nylon	62% 12% 26%	15.5			Rapidly Renewable - C (62)	N		Low-Emitting Materials
Wallcovering	WC1143	Mantilla	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	76% 24%	21	Teflon	Acrylic	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1044	Margin	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Upholstery	K642	Mariner	Nylon	100%	20		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K806	Masquerade	Wool Nylon Cotton	23% 35% 42%	14	Teflon	Acrylic	Rapidly Renewable - C (65) Regional Materials - tbd	N		Low-Emitting Materials
Panel	W1145	Match Point	Eco-Intelligent Polyester	100%	10.5			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Panel	WC272	Matinee	Vinyl Coated Polyester	100%	22.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC272/B	Matinee Backed	Vinyl Coated Polyester	100%	24.5		Acrylic	Regional Materials - tbd	C		Low-Emitting Materials
Panel	W228	Melbourne	Virgin Polyester	100%	10			Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D10	Memory	Polyester	100%	4.5			N	N		Low-Emitting Materials
Upholstery	K1231	Mepal	Linen Silk	77% 23%	13			Rapidly Renewable - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Wallcovering	WC1034	Merge	Vinyl	100%	20		Cotton	Regional Materials - tbd	С		
Drapery	D33	Metallic Mesh	Polyester	100%	3	Flame Retardant		N	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K612	Metaphor	PVC Polyester	48% 52%	16			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1018	Metro	Cotton Polyester Rayon	65% 20% 15%	17	Teflon	Acrylic	Rapidly Renewable - C (65) Regional Materials - tbd	N		Low-Emitting Materials
Panel	W543	Mezzo	Post Consumer Recycled Polyester	100%	22			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W465	Micro	Post Consumer Recycled Polyester	100%	15	Polyester binder		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
	K1130	Mini Stitch	Eco-Intelligent Polyester	100%	14			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Drapery	D1110	Mira Sheer	Polyester	100%	3			N	С		Low-Emitting Materials
Upholstery	K600	Mixed Media	Polyurethane Polyester Cotton	18% 55% 27%	13			Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1154	Mohair Prima	Mohair Cotton Rayon	46% 34% 20%	40	Mothproof		Rapidly Renewable - C (80)	N		Low-Emitting Materials Oeko-Tex Certification
Upholstery	K1149	Monarch	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	97% 3%	16			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D28	Moonshadow	Polyester Wool Viscose Spun Rayon	38% 37% 25%		Flame Retardant		N	N		Low-Emitting Materials
Upholstery	HC1002	Moto CR	Rayon Polyester	27% 73%	12.5	Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC277	Narnia	Olefin	100%	9.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1365	Narnia Poly	Polyester	100%	9.5	Stain Repellant	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1292	Nematic	Virgin Polyester Post Industrial Recycled Polyester	51% 49%	10.5			Recycled Content - C (49) Regional Materials - tbd	C		Low-Emitting Materials
Panel	W812	Newbury	Dacron Polyester	100%	10.5			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K181	Night Life	Polyester Rayon Acrylic	55% 39% 6%	21.5			N	N		Low-Emitting Materials
Drapery	D30	Nimbus	Polyester	100%	3	Flame Retardant		N	N		Low-Emitting Materials
Upholstery	HC198	Nonchalant CR	Polyester Post Industrial Recycled Polyester Post Consumer Recycled Polyester	21% 60% 19%	14	Crypton		Recycled Content - C (79) Regional Materials - tbd	C		Low-Emitting Materials
Upholstery	K1159	North Island	Wool Nylon	98% 2%	41			Rapidly Renewable - C (98)	N		Low-Emitting Materials
Wallcovering	WC1031	Notion	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Drapery	D1317	Nova	Trevira CS Polyester	100%	4			N	С		Low-Emitting Materials
Upholstery	K1175	Obi	Cotton Nylon	65% 35%	18		Acrylic	Rapidly Renewable - C (65) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K317	Odeon	Vinyl coated Polyester	100%	21			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC317/B	Odeon Backed	Vinyl coated Polyester	100%	23		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1181	Ondo	Trevira CS Polyester	100%	2.5			N			Low-Emitting Materials
Cubicle	C837	Orchard	Avora FR Polyester	100%	13			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1078	Ornament	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	81% 19%	14			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W229	Outback	Virgin Polyester	100%	10			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC402	Ovation	Linen	100%	5		Recycled Paper	Rapidly Renewable - C (100)	N		Low-Emitting Materials
Panel	W1030	Palladium	Post Industrial Recycled Polyester Olefin	78% 22%	13			Recycled Content - C (78) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1047	Panache CR	Polyester	100%	20			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1101	Paradigm	Cotton Polyester	65% 35%	15	Teflon	Acrylic	Rapidly Renewable - C (65) Regional Materials - tbd	N		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	HC1257	Parasol	Post Consumer Recycled Polyester	100%		Nanotex	Durablock	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K140	Parchment Texture	Wool	16%				N	N		Low-Emitting Materials
			Viscose	38%							
			Polyester	46%)						
Drapery	D1380	Parker	Polyester	46%	3.5			N	N		Low-Emitting Materials
			Viscose	32%	,						
			Lurex	6%	,						
			Cotton	5%	,						
			Linen	11%	,						
Wallcovering	WC1399	Parkway	Vinyl	70%	20		100% Recycled	Recycled Content - C (30)	С		Low-Emitting Materials
ŭ			Post Consumer Recycled Polyester	20%	,		Polyester (Recore)	Regional Materials - tbd			
			Post Industrial Recycled Polyester	10%	,		',''' (''' ',				
Cubicle	C1260	Passages	FR Polyester	100%	11.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC425	Pause	Vinyl	100%	20		Polyester Cellulose	Regional Materials - tbd	С		<u> </u>
Wallcovering	WC1141	Perception	Post Industrial Recycled Polyester	90%		Teflon	Acrylic	Recycled Content - C (100)	С		Low-Emitting Materials
-			Post Consumer Recycled Polyester	10%	,		-	Regional Materials - tbd			
Wallcovering	WC1046	Perimeter	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Wallcovering	WC1140	Periphery	Post Industrial Recycled Polyester	89%	14.5	Teflon	Acrylic	Recycled Content - C (100)	С		Low-Emitting Materials
			Post Consumer Recycled Polyester	11%	,			Regional Materials - tbd			
Wallcovering	WC1394	Petra	Polyester	22%	18	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
			Olefin	78%	,		,				
Panel	W1293	Photon	Post Consumer Recycled Polyester	55%	14.5			Recycled Content - C (55)	С		Low-Emitting Materials
			Polyester	45%	,						
Cubicle	C139	Pick Me Up	Trevira CS Polyester	100%	8			N	С		Low-Emitting Materials
Upholstery	K1310	Plain Linen	Linen (Ground Cloth) Polyurethane (Face)	97% 3%				Rapidly Renewable - C (97)	С		Low-Emitting Materials
Upholstery	K423	Plus	Polyester	34%	15.5	Teflon	Acrylic	Rapidly Renewable - C (66)	N		Low-Emitting Materials
,, , , , ,			Cotton	66%			. , .	Regional Materials - tbd			
Upholstery	K1100	Pogo	Zeftron Nylon	100%	12	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1323	Pony Up	Post Consumer Recycled Polyester	75%	17			Recycled Content - C (100)	С		Low-Emitting Materials
. ,		, ,	Post Industrial Recycled Polyester	25%	,	Nanotex	Polyester	Regional Materials - tbd			
Upholstery	K782	Pop	Vinyl (Face)	72%			Polyester Knit	N	С		Low-Emitting Materials
			Polyurethane (Face)	3%	,		·				
			Polyester (Back)	25%	o l						
Upholstery	K1163	Posh	Polyurethane (Face)	80%			Recycled	N	С		Low-Emitting Materials
			Polyester (Back)	13%			Polyester/Rayon				Oeko-Tex Certification
			Rayon (Back)	7%)						
Wallcovering	WC1393	Prague	Polyester	48%	11.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
			Olefin	52%							
Upholstery	K1076	Prep	Post Industrial Recycled Polyester	67%	11.5			Recycled Content - C (100)	С		Low-Emitting Materials
			Post Consumer Recycled Polyester	33%				Regional Materials - tbd			
Upholstery	K1000	Presto	Polyester	100%		Soil & Stain Rep		Regional Materials - tbd	N		Low-Emitting Materials
Drapery	D1392	Primetime	Trevira CS Polyester	100%	7.5			N	С		Low-Emitting Materials
Panel	W403	Progression	Solution Dyed Polyester	100%	17.5			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W463	Progression Striae	Solution Dyed Polyester	100%	17.5			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W913	Promenade	Post Industrial Recycled Polyester	100%	11			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K781	Quark	Polyester	54%		Teflon	Acrylic	Regional Materials - tbd	N		Low-Emitting Materials
_			Cotton	37%							
			Nylon	9%	P						
Drapery	D1240	Quartet	Trevira CS Polyester	100%	5.5			N	С		Low-Emitting Materials
Panel	W566	Raku Cloth	Post Consumer Recycled Polyester	38%	16			Recycled Content - C (100)	С		Low-Emitting Materials
			Post Industrial Recycled Polyester	62%	b			Regional Materials - tbd	<u>[</u>		
Upholstery	K1298	Ransom	Post Industrial Recycled Polyester	100.0%	,			Recycled Content - C (100)	С		Low-Emitting Materials
1		1						Regional Materials - tbd			

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K138	Rattan	Cotton Rayon	55% 45%	15.5	Soil & Stain Rep	Acrylic	Rapidly Renewable - C (55)	N		Low-Emitting Materials
Panel	W884	Reflect	Post Industrial Recycled Polyester	100%	13.5			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1063	Regard CR	Polyester Cotton Rayon	62% 25% 13%	16.5	Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Panel	W210	Regency	Post Consumer Recycled Polyester	100%	16.5			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Panel	W1020	Relay	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	80% 20%	12.5		Acrylic	Recycled Content - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Panel	W280	Resolution	Solution Dyed Polyester	100%	11			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K498	Ricochet	Post Industrial Recycled Polyester Polyester	80% 20%	16	Teflon		Recycled Content - C (80) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1163	Rio	Bella Dura Solution Dyed Olefin	100%	14			Regional Materials - tbd	С		Low-Emitting Materials Cradle to Cradle Certification
Drapery	D1171	Riviera	Polyester	100%	2.5			N	С		Low-Emitting Materials
Upholstery	K1080	Rivington	Wool Cotton Acrylic Polyester	38% 28% 28% 6%	18.5	Nanotex	Acrylic	Rapidly Renewable - C (66)	С		Low-Emitting Materials
Upholstery	K721	Rochelle	Nylon	100%	16	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K489	Roots & Rhythms	Polyester Cotton Rayon Acrylic	53% 27% 12% 8%	15.5		7 Kiryine	Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1430	Roundtrip	Solution Dyed Nylon	100%	16	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1269	Sahara	Polyester Post Consumer Recycled Polyester	36% 64%	19	Nanotex	Durablock	Recycled Content - C (64) Regional Materials - tbd	С		Low-Emitting Materials
Cubicle	C1193	Sancturay	Trevira CS Polyester	100%	11.5			N	С		Low-Emitting Materials
Upholstery	K1214	Sandis	Linen Cotton	67% 33%	16			Rapidly Renewable - C (100) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	HC1258	Sandpiper CR	Post Consumer Recycled Polyester	100%	21	Crypton Green		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K503	Satellite	Rayon Polyester	69% 31%	15.5			Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K487	Satin Chisel	Cotton Linen Nylon Rayon Polyester	34% 30% 25% 6% 5%	12.5			Rapidly Renewable - C (64)	N		Low-Emitting Materials
Panel	WC1040	Scene Change	Vinyl Coated Polyester	100%	21.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1040/B	Scene Change Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D1003	Second Shift	Polyester	100%	13	Flame Retardant		N	N		Low-Emitting Materials
Panel	W337	Sennit	Polyester	100%	11.5			Regional Materials - tbd	С		Low-Emitting Materials
Panel	WC866	Sequel	Vinyl Coated Polyester	100%	23			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering Upholstery	WC866/B HC1009	Sequel Backed Sequin CR	Vinyl Coated Polyester Polyester	100% 82%	25 24	Teflon Crypton	Acrylic	Regional Materials - tbd Regional Materials - tbd	C		Low-Emitting Materials Low-Emitting Materials
Imaga Oale	D4050	Coronity	Rayon	18%	_						Low Emitting Martarials
Imago Only	D1059 D1148	Serenity Shoor Color	Polyester	100% 100%	1.25			N N	С		Low-Emitting Materials
Drapery		Sheer Color	Polyester				4000/ Daniel 1		C		Low-Emitting Materials
Wallcovering	WC1398	Shortwave	Vinyl Post Consumer Recycled Polyester Post Industrial Recycled Polyester	70% 20% 10%	20		100% Recycled Polyester (Recore)	Recycled Content - C (30) Regional Materials - tbd	С		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	S Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Wallcovering	WC1125	Siren	Vinyl	100%	32		Osnaburg	Regional Materials - tbd	С		
Wallcovering	WC1032	Skye	Olefin Post Industrial Recycled Polyester	58% 42%	15	Teflon	Acrylic	Recycled Content - C (42) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K602	Slicker	Polyester Nylon	74% 26%	8.5	Teflon	Acrylic	N	N		Low-Emitting Materials
Drapery	D52	Slumber	FR Polyester Polyester	78% 22%	12			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1268	Smart	Polyurethane (Face) Polyester (Back)	65% 35%	20.5		Polyester Knit	N	С		Low-Emitting Materials
Panel	W257	Solid Crepe	Polyester	100%	10.5			Regional Materials - tbd	С		Low-Emitting Materials
Panel	WC1039	Soundtrack	Vinyl Coated Polyester	100%	21.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1039/B	Soundtrack Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	Regional Materials - tbd	C		Low-Emitting Materials
Upholstery	K1075	Spark	Post Industrial Recycled Polyester	100%	14		· · · · · · · · · · · · · · · · · · ·	Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1391	Spectator	Solution Dyed Nylon	100%	16.5	Teflon	Acrylic	Regional Materials - tbd	O		Low-Emitting Materials
Upholstery	K1106	Spencer	Wool (Pile) Cotton (Ground)	45% 55%		Mothproof		Rapidly Renewable - C (100)	N		Low-Emitting Materials
Upholstery	K319	Spinoff Nuance	Polyester Silk	95% 5%				Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1324	Spot On	Cotton Nylon	74% 26%	19	Nanotex & Enviroseal	Acrylic	Rapidly Renewable - C (74) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K772	Spotlight	Post Industrial Recycled Polyester Post Consumer Recycled Polyester Rayon Acrylic Polyester	29% 7% 28% 19% 17%				Recycled Content - C (36) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K528	Stacks	Polyester Post Consumer Recycled Polyester Post Industrial Recycled Polyester	62% 8% 30%			Acrylic	Recycled Content - C (38) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1048	Star Struck	Polyester Cotton	56% 44%	14.5	Nanotex		Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K529	Starry Night	Post Industrial Recycled Polyester	100%	16			Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Drapery	D55	Static Screen	Polyester	100%	2	Flame Retardant	Metallic	N	N		Low-Emitting Materials
Upholstery	K346	Stepping Stones	Cotton Polyester Nylon Wool	20% 16% 43% 21%		Teflon	Acrylic	Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K1152	Stirling	Cashmere (Pile) Wool	4% 96%				Rapidly Renewable - C (100)	N		Low-Emitting Materials
Wallcovering	WC143	Straight Up	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K390	Striae Epingle	Cotton Polyester	70% 30%			Acrylic	Rapidly Renewable - C (70)	N		Low-Emitting Materials
Panel	WC1038	Subtitle	Vinyl Coated Polyester	100%	21.5			Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1038/B	Subtitle Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K407	Suburban	Polyester Cotton	67% 33%	18.5	Teflon		N	N		Low-Emitting Materials
Upholstery	K479	Swing	Polyester Post Industrial Recycled Polyester Post Consumer Recycled Polyester Cotton	33% 49% 6% 12%		Teflon	Acrylic	Recycled Content - C (55) Regional Materials - tbd	C		Low-Emitting Materials
Wallcovering	WC1036	Switch	Vinyl	100%	20		Cotton	Regional Materials - tbd	С		
Panel	W693	Symbolic Details	Polyester	100%	11			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W133	Tailor Made	Polyester	100%	10			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K771	Techno Tweed	Post Industrial Recycled Polyester Polyester Olefin	47% 43% 10%		Teflon	Acrylic	Recycled Content - C (47) Regional Materials - tbd	С		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K442	Tides	Polyester Viscose Cotton	9% 30% 61%				Rapidly Renewable - C (61)	N		Low-Emitting Materials
Upholstery	K353	Tokay II	Post Consumer Recycled Polyester Post Industrial Recycled Polyester	44% 56%		Teflon		Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Cubicle	C141	Tonic Stripe	FR Polyester	100%	12			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1052	Topography	Polyester Cotton Acrylic Rayon	55% 29% 13% 3%				N	N		Low-Emitting Materials
Cubical Curtain	C1440	Trace	Trevira FR Polyester	100%	14.5			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K199	Transit	Polyester Cotton	80% 20%	13.5			N	N		Low-Emitting Materials
Upholstery	K816	Transition	Polyester	100%	11.5	Teflon	Acrylic	N	С		Low-Emitting Materials
Panel	W816	Transition	Polyester	100%	11.5			N	С		Low-Emitting Materials
Wallcovering	WC383	Transport	Olefin Polyester	92% 8%	13	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1366	Transport II	Olefin Polyester	28% 72%	11.25	•	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	HC1062	Treble CR	Cotton Polyester	69% 31%		,,		Rapidly Renewable - C (69) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1330	Triose	Olefin Post Consumer Recycled Polyester	36% 64%	12		Acrylic	Recycled Content - C (64) Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1116	Triple Lace	Vinyl (Face) Polyester (Back)	80% 20%	22		Polyester Nonwoven	Regional Materials - tbd	С		
Upholstery	K130	Tsunami	Cotton Nylon Wool Polyester	25% 40% 27% 8%		Teflon	Acrylic	Rapidly Renewable - C (52) Regional Materials - tbd	N		Low-Emitting Materials
Upholstery	K754	Tweed Frieze	Polyacrylic Polyester	72% 28%	22			N	С		Low-Emitting Materials
Wallcovering	WC1200	Twilight	Polyester	100%	10.5	Teflon	Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1021	Ultrasuede	Post Ind. Recycled Poly. Ultra Microfiber Polyurethane Binder	80% 20%	17			Recycled Content - C (80)	С		Low-Emitting Materials
Upholstery	K451	Una	Elastin (Face) Polyamid (Face) Polyurethane (Face) Polyester (Back)	8% 20% 27% 45%		Stain & Soil Rep	Polyester Knit	N	С		Low-Emitting Materials
Upholstery	K1325	Utmost	Trevira CS Polyester	100%	12			N	С		Low-Emitting Materials
Wallcovering	WC1045	Vector	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Drapery	D11	Veil	Trevira CS Polyester	100%	4.5			N	С		Low-Emitting Materials
Panel	W432	Versatility	Polyester	100%	11.5		Acrylic	Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1029	Vibe	Polyurethane (Face) Polyester (Back)	77% 23%	23.5		Polyester Knit	N	С		Low-Emitting Materials
Upholstery	K242	Vinyl	Vinyl (Face) Polyester (Back) Cotton (Back)	91% 6% 3%			Polyester / Cotton	Regional Materials - tbd	С		Low-Emitting Materials
Panel	W230	Walkabout	Virgin Polyester	100%	10			Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K1211	Walker	Viscose Linen Cotton Polyamid	20% 24% 46% 10%				Rapidly Renewable - C (70)	N		Low-Emitting Materials
Cubicle	C896	Waters Edge	Polyester FR Polyester	10% 90%	13			Regional Materials - tbd	С		Low-Emitting Materials
Panel	W298	Weave Three	Solution Dyed Polyester	100%	10.5			Regional Materials - tbd	С		Low-Emitting Materials
Cubicle	C1129	Whimsy	Trevira FR Polyester	100%	11			Regional Materials - tbd	С		Low-Emitting Materials

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix.

C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this crec

P = Use of this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatic

N = This fabric does not contribute to this LEED Credit

									Existing Buildings	Standard	
Fabric					Weight (oz per			Recycled Content or Rapidly Renewable or Regional Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 2.1 - 2.5	MR Credit 4.1 - 4.3	not applicable	
Upholstery	K1386	Whip	Polyurethane (Face)	25%	15.5		Rayon/Polyester	N	С		Low-Emitting Materials
			Rayon (Backing) Polyester (Backing)	65% 10%		Fluorinated					
Upholstery	K1377	Whitman	Pure New Wool Viscose	78% 18%	43		Acrylic	Rapidly Renewable - C (78)	N		Low-Emitting Materials
			Nylon	4%							
Upholstery	K244	Wide Angle	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	56% 44%				Recycled Content - C (100) Regional Materials - tbd	С		Low-Emitting Materials
Wallcovering	WC1162	Wiretap	Vinyl	100%	20		Osnaburg	Regional Materials - tbd	С		
Upholstery	K1212	Worth	Polyamid Cotton Viscose	3% 57% 40%	,			Rapidly Renewable - C (57)	N		Low-Emitting Materials
Wallcovering	WC458	Yuki	Silk	100%	8.5	Teflon	Paper	Rapidly Renewable - C (100)	N		Low-Emitting Materials
Drapery	D34	Zap	Polyester	100%	3.5	Flame Retardant	<u> </u>	N	N		Low-Emitting Materials
Upholstery	HC1008	Zari CR	Polyester Cotton Rayon	45% 40% 15%	,	Crypton		Regional Materials - tbd	С		Low-Emitting Materials
Upholstery	K724	Zephyr	Rayon Cotton Polyester Polyacrylic	28% 31% 38% 3%				N	N		Low-Emitting Materials
Upholstery	K113	Zoom	Rayon Nylon Cotton	18% 38% 44%	,	Teflon	Acrylic	Regional Materials - tbd	N		Low-Emitting Materials

							Î				Commerci	al Interiors Standa	ird		
Fabric					Weight					Rapidly Renewable			Maintenance Programs/	Low-Emitting	
					(oz per			Recycled	Content	Materials	Regional	Materials	Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5	
Upholstery	K715	Abacus	Post Consumer Recycled Polyester	100%	14.5			C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D1256	Air Rights	Polyester	100%	3			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC793 K349	Alignment	Olefin	100% 40%	10	Stain & Soil Rep	Acrylic	N C (80)	N C (80)	N N	P2 P1	tbd		C	Maintenance Programs/Cleaning
Upholstery		Alignment	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	60%								P2			Maintenance Programs/Cleaning
Panel Wallcovering	WC865 WC865/B	Allegory	Vinyl Coated Polyester Vinyl Coated Polyester	100% 100%	23 25	Teflon	A di-	N N	N N	N N	P1 P2	P2 tbd		N N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Drapery	D1079	Allegory Backed Alto	Post Consumer Recycled Polyester	23%	9.5	Tellon	Acrylic	C (23)	C (23)	N	P1	P2		C	Maintenance Programs/Cleaning
			Polyester	77%											mantenance i regianic cicannig
Wallcovering	WC1180	Amalfi	Cotton	33%	13.5	Stain Release	Paper	N	N	C(33)	P1	P2		С	
			Acrylic	33% 20%											
			Rayon Polyester	14%											
Panel	W1215	Amplify	Terratex post-industrial recycled polyester	100%	16			C (50)	C (50)	N	P1	P2		С	Maintenance Programs/Cleaning
			, , , ,					(3.2)	. ()						
Upholstery	K614	Analogy	PVC Polyester	48% 52%	16			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Danel	14/4000	A			10.5			P1		N	D4	P2			Maintananaa Deag/Ol/
Panel Wallcovering		Annex Aperture Emboss	Polyester Vinyl	100% 100%	10.5 32		Cotton Scrim	N N	N N	N N	P1 P2	tbd		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering Wallcovering	WC795	Argos	Olefin	100%		Stain & Soil Rep	Acrylic Acrylic	N N	N N	N N	P2 P2	tbd		N C	Maintenance Programs/Cleaning
Upholstery	K128	Arno	Wool	93%	24	a co r.cp	7.0.7.10	N	N	C (93)	P1	P2		C	
			Nylon	7%											
Wallcovering	WC1014	Astria	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	K1236	Atlas	Polyurethane - Face Polyester - Back	65% 23%	20		Polyester/Rayon	N	N	N	P1	P2		С	Maintenance Programs/Cleaning Oeko-Tex Certification
			Rayon - Back	12%											Oeko-Tex Certification
Drapery	D1385	Auden	Polyester	47%	3			N	N	C (53)	P1	P2		С	
Upholstery	K491	Autobahn	Ramie Polyester	53% 61%	16			N	N	N	P1	P2		С	
Opholstery	11451	Autobariii	Ravon	39%	10			N	N			F2			
Cubicle	C1088	Avenue	Trevira CS Polyester	100%	12.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W302	Backdrop	Polyester	30%	17			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
	W359		PVC	70%	9		B 1 1 B 1							_	
Panel Wallcovering	WC1103	Bailey II Ballad	Post Industrial Recycled Polyester Vinyl	100%	20		Polyester Binder Osnaburg	C (50)	C (50)	N N	P1	P2 tbd		C N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Panel	W1219	Bandwidth	Terratex post-industrial recycled polyester	100%	15		Osnaburg	C (50)	C (50)	N	P1	P2		C	Maintenance Programs/Cleaning
Upholstery	K134	Bank Shot	Nylon	15%	15.5			N	N	C (85)	P1	P2		С	
			Wool	85%											
Panel	W443	Banyan	Polyester Post Industrial Recycled Polyester	55% 45%	10.5			C (22.5)	C (22.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W249	Basket Draft	Virgin Polyester	55%	18.5		Polyester Binder	C (22.5)	C (22.5)	N	P1	P2		С	Maintenance Programs/Cleaning
1 41101		Buonot Brant	Post Industrial Recycled Polyester	45%	10.0		i diyodor Biridor	0 (22.5)	0 (22.5)						manicinance i regianici electring
Panel	W296 A	Bauhaus Block	Polyester	100%	15.75			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1160	Bavaria	Cotton Chenille	15%	27			N	N	C (65)	P1	P2		С	
			Wool Acrylic	25% 25%						1					
			Polyester	10%						1					
			Cotton	25%											
Upholstery	K675	Beaumont	Rayon Cotton	22% 78%	25			N	N	C (78)	P1	P2		С	
Upholstery	K1165	Belize	Bella Dura Solution Dyed Olefin	100%	13			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
орлоюю		Boiled	Solid Sala Soldion Syst Sistem	10070											Cradle to Cradle Certification
Upholstery	K1074	Betwixt	Post Industrial Recycled Polyester	90%	16.5			C (55)	C (55)	N	P1	P2		С	Maintenance Programs/Cleaning
Unholeten	LIC102	Difold CD	Post Consumer Recycled Polyester	10%	17	Counter		0 (44)	0.44		D4	P0		_	Maintananca Programa/Classic -
Upholstery	HC193	Bifold CR	Polyester Rayon	43% 29%	17	Crypton		C (14)	C (14)	N	P1	P2		С	Maintenance Programs/Cleaning
1			Post Industrial Recycled Polyester	28%						1					
Wallcovering	WC1397	Billboard	Vinyl	70%	20		100% Recycled	C (25)	C (25)	N	P2	tbd		С	Maintenance Programs/Cleaning
_			Post Consumer Recycled Polyester	20%			Polyester (Recore)			1					
	14405-	Bi i	Post Industrial Recycled Polyester	10%						1					
Upholstery	K1297	Biota	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	51% 49%	13		Recycled Polyester	C (74.5)	C (74.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D1022	Bliss	Polyester Polyester	100%	10	Flame Retardant		N	N	N	P1	P2		С	
Panel	W911	Boardwalk	Polyester	43%	15.5	Teflon		C (57)	C (57)	N	P1	P2		C	Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	57%		<u> </u>									
Upholstery	K1255	Bocce	Eco-Intelligent Polyester	100%	9.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning Cradle to Cradle Certification
Panel		Bollywood	Vinyl Coated Polyester	100%	24.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1015/B	Bollywood Backed	Vinyl Coated Polyester	100%	26.5	Teflon	Acrylic	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning

		les													
	s may contribu	te the LEED certification in	n several areas as shown in this matrix.												
Key:	C (#) = Use c	of this fabric may contribut	e to this LEED Credit. The # in parenthesis is the this LEED Credit, depending on distance from r	e percenta	age of the	dollar value this fab	ric may contribute to this	credi							
		ric does not contribute to		mili to job	site. Pie	ase contact your Sale	s Rep for additional infor	natio							
			to this LEED Credit, depending on the distance of	of the man	ufacturer	to the job site. Pleas	se contact vour Sales Rep	for additional informati							
	P2 = Use of t	this fabric may contribute	to this LEED Credit, depending on distance betw	een the sl	hipping p	oint of the fabric and	the job site. Please conta	ct your Sales Rep for a	ditional informatio						
											Comme	cial Interiors Standard	d		
Fabric	Ī												Maintenance		
					Weight					Rapidly Renewable			Programs/	Low-Emitting	
					(oz per				Content	Materials		al Materials	Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5	
Cubicle	C889	Box Garden	Polyester	6%	12.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
			FR Polyester	94%											
Wallcovering	WC1396B		Earthtex Thermoplastic olefin: 100%	100%	20		Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Panel	W325	Boxstep	Polyester	100%	13			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1043	Breakline	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Panel	W284 K1157	Broadcloth	Polyester	100%	11.5			N N	N	N O (74)	P1	P2		C	Maintenance Programs/Cleaning
Upholstery	K1157	Brugge	Wool Acrylic	12% 29%	24			N	N	C (71)	P1	P2		٠ .	
			Cotton	59%											
Upholstery	K1387	Byron	Cotton	28%	13.5			N	N	C (54)	P1	P2		С	
оргинасы у	1007	Dyron	Silk	26%	15.5					0 (34)				ı	
1		İ	Polyester	24%				1							
1			Acrylic	22%											
Upholstery	K787	Calais Cotton Velvet	Cotton	88%	15.5	Crease/Stain		N	N	C (88)	P1	P2		С	1
Sp. Joistory		Salais Collon VCIVEL	Rayon	12%	10.0	Repellent			14	C (00)	FI	FZ		l	
Upholstery	K387	Campagna	Cotton	66%	12	rtopolioni		N	N	C (66)	P1	P2		С	<u> </u>
	1		Polyester	34%				l	1	- (00)		1		ı	
Upholstery	K1213	Canaan	Cotton	63%	15			N	N	C(75)	P1	P2		С	
l		İ	Viscose	10%				1		1 ' '				1	
1		İ	Polyamid	15%				1							
			Linen	12%											
Wallcovering	WC1311	Candela	Olefin	41%	11.5	Teflon	Acrylic	C (29.5)	C (29.5)	N	P2	tbd		С	Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	59%											
Cubicle	C1066	Candid	Trevira FR Polyester	100%	12.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W920	Casual Elegance	Post Industrial Recycled Polyester	24%	18.5	Teflon		C (88)	C (88)	N	P1	P2		С	
		0.4	Post Consumer Recycled Polyester	76%										_	
Upholstery	H800	Cato	Wool	86% 14%	33		Acrylic	N	N	C (86)	P1	P2		С	
Unhalatan	K1290	Cat's Cradle	Rayon	56%	12			0 (47.5)	0 (47.5)	N	54				Maintananaa Dragrama/Classing
Upholstery	K1290	Cat's Craule	Eco-Intelligent Polyester Post Industrial Recycled Polyester	35%	12			C (17.5)	C (17.5)	N	P1	P2		С	Maintenance Programs/Cleaning
			Virgin Polyester	9%											
Upholstery	K217	Cavalier	Wool	100%	18	Teflon		N	N	C (100)	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1051	Century	Cotton	48%	28.5	Teflon	Acrylic	N	N	C (48)	P1	P2		Č	Waintenance Frograms/Oleaning
			Rayon	48%			,			0 (40)					
			Nylon	4%											
Upholstery	K468	Charade	Polyester	10%	18			N	N	C (60)	P1	P2		С	
			Cotton	60%						,					
			Rayon	30%											
Upholstery	HC468	Charade HC	Polyester	10%	18	Antimicrobial	Moisture Barrier	N	N	C (61)	P1	P2		С	
			Cotton	61%											
			Rayon	29%											
Upholstery	K1049	Charm	Cotton	58%	14.5	Nanotex	Acrylic	N	N	C (58)	P1	P2		С	
	140.48	O.	Polyester	42%	40 -				1	1		1			
Upholstery	K345	Chroma	Nylon	100%	19.5	Teflon	Acrylic	N	N	N O ((=)	P1	P2		C	Maintenance Programs/Cleaning
Upholstery	K1054	Circa	Viscose	51%	16			N	N	C (17)	P1	P2		С	
1		İ	Polyester Cotton	32% 17%				1							
Panel	W1146	Circle Line	Post Industrial Recycled Polyester	73%	11.5			C (63.5)	C (63.5)	N	P1	P2		С	Maintenance Programs/Cleaning
		2.7010 2.110	Post Consumer Recycled Polyester	27%	11.5			J (03.3)	J (03.3)	"	61			ı	
Panel	W281	Clarity	Solution Dyed Polyester	100%	11			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W1218	Clarkson	Terratex post-consumer recycled polyester	100%	19		Polyester Binder	C (100)	C (100)	N	P1	P2		č	Maintenance Programs/Cleaning
	1			1	.0		. ,	_ (.00)	- (.00)	<u>"</u>		1		ı	
Upholstery	K162	Classic Boucle	Nylon	57%	20.5		Acrylic	N	N	C (43)	P1	P2		С	
			Wool	43%			,			, ,					
Upholstery	K201	Close Knit	Polyester	100%	18.5	Teflon		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1024	Coco	Rayon (Face)	87%	28		Cotton Knit	N	N	N	P1	P2		С	
			Polyester (Backing)	13%								1			<u> </u>
Upholstery	K448	Common Ground	Nylon	100%	17	Teflon	Acrylic	N	N	N	P1	P2 P2		С	Maintenance Programs/Cleaning
Upholstery	HC1183	Compass CR	Post Consumer Recycled Polyester	62%	18.5	Crypton Green		C (62)	C (62)	N	P1	P2		С	Maintenance Programs/Cleaning
Unhalata	K1320	Comoro	Polyester Pure New Wool	38% 75%	40 -					0/25					
Upholstery	N1320	Cornaro	Silk		19.5			N	N	C(95)	P1	P2		С	
		İ	Nylon	20% 5%				1							
Wallcovering	WC1313	Cosma	Olefin	42%	12	Teflon	Acrylic	C (29)	C (29)	N	P2	tbd		С	Maintenance Programs/Cleaning
vvalicovering	*********	Godilla	Post Industrial Recycled Polyester	58%	12	TEHOIT	Aciyiic	C (29)	C (29)	N	F2	ibu		"	wantenance riograms/ciediling
Upholstery	K131	Cotton Duck	Cotton	100%	14	Teflon		N	N	C (100)	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC221	Cotton Paper	Cotton	100%	13.5	Teflon	Paper	N N	N	C (100)	P2	N N		N	
Cubical Curtain	C1332	Courtship	Trevira CS Polyester	100%	13.3	. 5.1011	. =poi	N	N	N N	P1	P2		c	Maintenance Programs/Cleaning
Upholstery	HC1279	Cricket	Cotton	47%	16.5	Nanotex	Durablock	N N	N	C (47)	P1	P2		c	Maintenance Programs/Cleaning
,		1	Nylon	30%						- (,				1	
i	1	1	Polyester	23%										I	

LEED Matrix for			n several areas as shown in this matrix.												
Knon rextiles labric Key:			e to this LEED Credit. The # in parenthesis is	the percent	age of th	e dollar value this fabr	ric may contribute to this o	redi							
	P = Use of th	is fabric may contribute to	this LEED Credit, depending on distance from	m mill to job	site. Ple	ease contact your Sale	s Rep for additional inform	atio							
	N = This fabr	ic does not contribute to t	his LEED Credit to this LEED Credit, depending on the distanc			lab alsa Blass			_						
	P1 = Use of t	his fabric may contribute t	to this LEED Credit, depending on the distance to this LEED Credit, depending on distance be	e of the mar	nutacture shipping r	r to the job site. Pleas point of the fabric and	e contact your Sales Rep the job site. Please conta	or additional informati	o Iditional informatio						
		,					,	,			Comme	rcial Interiors Standard	4		
abric	T	I	l		1	1					Gommo	olai interiore etariaan	Maintenance		
					Weight					Rapidly Renewable			Programs/	Low-Emitting	
					(oz per				Content	Materials		al Materials	Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)		Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5	
Panel	W305	Criss Cross	Polyester Post Industrial Recycled Polyester	60% 32%	12		Acrylic	C (24)	C (24)	N	P1	P2		С	Maintenance Programs/Cleaning
			Post Consumer Recycled Polyester	8%											
Upholstery	K1026	Cross Stitch	Wool	92%	16.5			N	N	C (92)	P1	P2		С	
			Nylon	8%						, ,					
Wallcovering	WC1117	Crosswire	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	K231	Cuddle Cloth	Cotton Nylon	30% 10%	20			N	N	C (48)	P1	P2		С	
			Rayon	42%											
			Merino Wool	18%											
Upholstery	K526	Cuddle Stripe	Nylon	11%	23	1		N	N	C (45)	P1	P2		С	
			Merino Wool	18%											
			Rayon	44% 27%											
Upholstery	K1378	Cummings	Cotton	63%	9.5			N	N	C (100)	P1	P2		С	
Opinolotol y	111070	Carrinings	Silk	37%	9.0					5 (100)		1		I	
Drapery	D1109	Cyclone	Polyester	63%	7	Flame Retardant		N	N	C (37)	P1	P2		С	
. ,			Linen	37%	<u> </u>			<u></u>							
Upholstery	K1053	Decade	Polyester	77%	11		Acrylic	N	N	C (21)	P1	P2		С	
			Cotton Rayon	21% 2%											
Wallcovering	WC1188	Destination	Vinyl Face	100%	20		Osnaburg	M	N	N	Do	thd		N	Maintenance Programs/Cleaning
Panel	W809	Devon	Post Industrial Recycled Polyester	45%	16.5		Ostiabuly	C (22.5)	C (22.5)	N	P1	P2		c	Maintenance Programs/Cleaning
			Virgin Polyester	55%				- ()	- ()					_	3
Upholstery	K891	Digit	Rayon	10%	13.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
			Polyester	90%											
Upholstery	HC891	Digit CR	Rayon	10%	17.25	Crypton		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D54	Digital Airwave	Polyester Polyester	100%	2	Flame Retardant	Metallic	N	N	N	P1	P2		С	
Panel	W304	Digital Tape	PVC	70%	17	riamo riotardani	Wictamo	N	N	N	P1	P2		č	Maintenance Programs/Cleaning
			Polyester	30%											
Drapery	D1091	Divided Light	Polyester	100%	3			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Cubicle	C1127	Divine	Trevira CS Polyester	100%	8.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1144	Domus	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	88% 12%	16.5	Teflon	Acrylic	C (56)	C (56)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	WC1016	Double Feature	Vinyl Coated Polyester	78%	17.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
			Olefin	22%											
Wallcovering	WC1016/B	Double Feature Backe	Vinyl Coated Polyester	78%	19.5	Teflon	Acrylic	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
			Olefin	22%											
Upholstery	K1150	Dovetail	Eco-Intelligent Polyester	100%	15.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning Cradle to Cradle Certification
Upholstery	K872	Dristi	Ravon	7%	11			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
opilololol)	11072	Dilott	Polyester	87%											mantenance i regrama cicaming
			Nylon	6%											
Wallcovering	WC1057	Duet	Vinyl	100%			Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	K1238	Earthwork	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	49%	12		Recycled Polyester	C (75.5)	C (75.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1019	Echo	Cotton	51% 63%	14.5	Teflon	Acrylic	N	N	C (63)	P1	P2		С	
орновают у	11015	2010	Nylon	37%	14.0	TOTOTI	Au Allo	IN	IN	C (63)		F2		I	
Upholstery	K1104	Eclat Weave	Cotton	34%	17.5	Nanotex		N	N	C (34)	P1	P2		С	Maintenance Programs/Cleaning
•			Rayon	34%											
	14000	- ·	Polyester	32%											
Upholstery	K377	Eclipse	Rayon Polyester	26% 8%	24			N	N	C (66)	P1	P2		С	
			Cotton	66%										1	
Panel	W1077	Element	Polyester	100%	14			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D1379	Emerson	Rayon	70%	11.5			N	N	N	P1	P2		Č	
			Polyester	30%											
Upholstery	K1025	Empire Stripe	Cotton	73%	12.5	Stain & Soil rep.	Acrylic	N	N	C (91)	P1	P2		С	
			Wool Polyoptor	18%											
			Polyester Nylon	7% 2%										1	
Cubicle	C1128	Enchantment	Trevira CS Polyester	100%	13			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1027	English Accent	Cotton	76%	10.5	Teflon	Acrylic	N	N	C (98)	P1	P2		c	
-			Wool	22%			•								
	14405-		Nylon	2%											
Upholstery	K1092	Enmesh	Post Consumer Recycled Polyester Polyester	73% 27%	16.5		Acrylic	C (73)	C (73)	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D1379	Emerson	Rayon	70%	11.5			N	N	N	P1	P2		С	
C.apci y	51075	2013011	Polyester	30%	11.0			14		"	FI			l	
	K1389	Entourage	Solution Dyed Nylon	100%	19.50	Teflon	Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	D1147		FR Polyester	100%	21.5										Maintenance Programs/Cleaning

KIIOII TEXTILES TABITIC	s may contribu	ite the LEED certification	n in several areas as shown in this matrix.												
Key:	C (#) = Use of the	of this fabric may contribut	bute to this LEED Credit. The # in parenthesis is e to this LEED Credit, depending on distance fro	the percent	age of the	dollar value this fabr	ic may contribute to this	credi matio							
	N = This fab	ric does not contribute	to this LEED Credit	111 111111 10 100	Site. Fie	ise contact your sale	s Rep for additional infor	matio							
	P1 = Use of	this fabric may contribu	te to this LEED Credit, depending on the distance	e of the man	ufacturer	to the job site. Pleas	e contact your Sales Rep	for additional informati	O dditional informatio						
	F2 = USe 01	uns labric may contribt	ite to this LEED Credit, depending on distance be	etween the Si	iippiiig p	bille of the labric and	ne job site. Flease conta	ict your sales kep for a	uditional informatic		Comme	rcial Interiors Standard			
Fabric			I								Comme	iciai interiora otaridar	Maintenance		
					Weight (oz per					Rapidly Renewable Materials			Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
T	Part #	Fabric Name	Contents		(oz per lin-yd)	Finishes	Backings	Recycle MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	Region MR Credit 5.1	al Materials MR Credit 5.2	not applicable	FQ Credit 4.5	Possible Innovative Credit in
Type Panel	W268	Eurythmic	Polyester	100%	17.5	Finishes	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	C C	Maintenance Programs/Cleaning
Drapery	D1058	Eve	Polyester	100%	11.5			N	N	N	P1	P2		c	Maintenance Programs/Cleaning
Cubicle	C1067	Expression	FR Polyester	100%	14.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K679	Extreme Velvet	Trevira CS Polyester	100%	12.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	HC1122	Fable CR	Post Consumer Recycled Polyester	100% 50%	18.5	Crypton Green	Durablock	C (100)	C (100)	N	P1	P2		C	Maintenance Programs/Cleaning
Upholstery	HC1350	Fairway	Polyester Post Industrial Recycled Polyester	50%	11.5	Nanotex	Durablock	C (25)	C (25)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W301	Fast Forward	Polyester	30%	17			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
			PVC	70%											
Upholstery	K1105	Fibra	Cotton	71%	14	Nanotex	Acrylic	N	N	C (71)	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K124	Field Day	Polyester Polyester	29% 100%	14.5	Teflon	Acrylic	N		N	P1	P2		С	Maintananaa Dragrama/Claaning
Wallcovering	WC1035	Filter	Vinyl	100%	20	relion	Cotton	N N	N N	N N	P1	tbd		N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering	WC459	Fine Print	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Wallcovering	WC461	Flanders	Olefin	70%	13.5	Teflon	Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
		1	Polyester	30%					_						
Wallcovering	WC1364	Flanders Poly	Polyester	100%	17.25	Stain Repellant	Acrylic	N N	N	N	P2	tbd		C	Maintenance Programs/Cleaning
Panel	W565	Flow	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	60% 40%	11.5			C (70)	C (70)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W535	Foil Rap	Post Consumer Recycled Polyester	45%	14		Acrylic	C (45)	C (45)	N	P1	P2		С	Maintenance Programs/Cleaning
			Olefin	55%			,	- ()	- (/					_	g
Upholstery	K584	Forza	Polyester (Backing)	16%	31		Polyester Knit	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
	111051		Vinyl (Face)	84%	40.5										
Panel Upholstery	W351 HC777	Foundation Fox Trot CR	Virgin Polyester Rayon	100% 40%	18.5 16.5	Comton		N 0 (04.5)	N	N N	P1	P2		C	Maintenance Programs/Cleaning
Oprioistery	пстт	FOX TIOLOR	Acrylic	19%	16.5	Crypton		C (24.5)	C (24.5)	N	P1	P2		C	Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	33%											
			Post Consumer Recycled Polyester	8%											
Upholstery	K558	Gala	Zeftron Nylon	100%	10		Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1153	Galloway	Cashmere Wool	4% 96%	18			N	N	C (100)	P1	P2		С	
Upholstery	K1156	Garden City	Cotton	100%	24			N	N	C (100)	P1	P2		С	+
Opiloistory	100	Garden Oity	Cotton	10070				. "		0 (100)				· ·	
Cubicle	C1192	Garland	FR Polyester	100%	13			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1232	Gates	Linen	23%	14			N	N	C(86)	P1	P2		С	
			Lurex	14%											
			Silk Cotton	22% 41%											
Wallcovering	WC525	Gem	Olefin	100%	12	Teflon	Acrylic	N	N	N	Do	tbd		С	Maintenance Programs/Cleaning
Wallcovering	WC323	Gem II	Polyester	73%	10.5	Stain Repellant	Acrylic	N	N	N	P2	tbd		C	Maintenance Programs/Cleaning
			Olefin	27%			,	•						_	
Wallcovering	WC1395B	Genre Backed	Earthtex Thermoplastic Olefin	100%	20		Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Upholstery	K1086	Gibson	Cotton	79%	29		Acrylic	N	N	C (79)	P1	P2		С	
Management	14/0440	01	Polyester	21%	44.5	T-0	A II -					46-4			Malata and Barrana (Olama)
Wallcovering Wallcovering	WC412 WC1363	Giza Giza Poly	Olefin Polyester	100% 100%	11.5 12	Teflon Stain Repellant	Acrylic Acrylic	N N	N N	N N	P2	tbd tbd		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering	WC1070	Glam	Post Industrial Recycled Polyester	57%	13	Stain Rep.	Acrylic	C (28.5)	C (28.5)	N	P2	tbd		C	Maintenance Programs/Cleaning
			Olefin	43%			.,	- (====)	- (-5.5)						3
Wallcovering	WC1069	Glaze	Olefin	56%	14.5	Stain Rep.	Acrylic	C (22)	C (22)	N	P2	tbd		С	Maintenance Programs/Cleaning
	14101001	OII I	Post Industrial Recycled Polyester	44%		O B									
Wallcovering	WC1071	Glisten	Post Industiral Recycled Polyester	57% 43%	13	Stain Rep.	Acrylic	C (28.5)	C (28.5)	N	P2	tbd		С	Maintenance Programs/Cleaning
Drapery	D22	Grace Note	FR Polyester	100%	8.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K180	Grande	Polyester	48%	12			N	N	N	P1	P2		c	
			Polyacrylic	52%											
Wallcovering	WC1328	Gravity	Post Consumer Recycled Polyester	64%	12	Stain Rep.	Acrylic	C (64)	C (64)	N	P2	tbd		С	Maintenance Programs/Cleaning
			Olefin	36%											
Upholstery	K488	Groove Line	Polyester (Ground)	30%	20			N	N	C (23)	P1	P2		С	
			Cotton (Ground) Acrylic Pile (Face)	23% 47%											
Devel	141000	Oth C	, , ,						ļ						Maintanana Day (2)
Panel Wallcovering	W692 WC1441	Growth Spurt Guild	Polyester Post Industrial Recycled Polyester	100% 65%	10 14	Stain & Soil Rep.	Acrylic	N C (22 F)	N C (32.5)	N N	P1	P2 tbd		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
vvalicovering	WC 1441	Guilu	Olefin	35%	14	оши а ош кер.	ACITIC	C (32.5)	C (32.5)	N	P2	ıDO		U	warneriance mograms/Cleaning
Upholsterv	HC759	Gusto CR	Polyester	100%	23.5	Crypton		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1151	Hampshire	Cotton	48%	34.5	0.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Acrylic	N N	N	C (48)	P1	P2		c	
			Rayon	52%	```]		•			, ,					
Panel	W1007	Hard Rock	Post Consumer Recycled Polyester	61%	12		Acrylic	C (61)	C (61)	N	P1	P2		С	Maintenance Programs/Cleaning
Donal	14/222	Unemon:	Olefin	39%	10.75			N			D4	P.0			Maintananaa Der/Ol '
Panel Upholstery	W232 K1084	Harmony Harrison	Solution Dyed Polyester Wool	100% 92%	12.75 17.5			N N	N N	N C (92)	P1	P2 P2		C	Maintenance Programs/Cleaning
op. rorotory	111004	. Idii i Soii	Nylon	8%	11.3			l N	I N	G (92)	F1	F2		•	1

	r KnollTexti														
(nollTextiles fabric	s may contribu	ite the LEED certification	on in several areas as shown in this matrix.												
ey:	C (#) = Use	of this fabric may conti	ribute to this LEED Credit. The # in parenthesis is the												
	P = Use of the	nis fabric may contribu	te to this LEED Credit, depending on distance from	mill to job	site. Ple	ease contact your Sales	Rep for additional info	rmatio							
	N = This fab	ric does not contribute	to this LEED Credit												
	P1 = Use of	this fabric may contrib	ute to this LEED Credit, depending on the distance ute to this LEED Credit, depending on distance beto	of the man	ufacture	r to the job site. Please	contact your Sales Rep	o for additional information) Iditional informatio						
	P2 = Use of	this fabric may contrib	ute to this LEED Credit, depending on distance bety	ween the sr	nipping p	ooint of the fabric and to	ne job site. Please cont	act your Sales Rep for a	iditional informatio						
										•	Commer	cial Interiors Standar			
Fabric					Weight					Rapidly Renewable			Maintenance Programs/	Low-Emitting	
					(oz per			D	0	Materials	Danie		Cleaning	Materials	Possible Innovative Credit in
	Part #	Fabric Name	Contents	_		Finishes	Backings	Recycled		MR Credit 6.0	Regiona	MR Credit 5.2	not applicable	FQ Credit 4.5	1 ossible illilovative credit ill
Туре				000/	lin-yd)		Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1		not applicable		
Upholstery	K109	Haze	Polyester	62% 38%	24	Stain & Soil Rep.		N	N	N	P1	P2		С	
Devel	14/500	Hanna Matel	Acrylic		14		A and a	0.445							M-i-t
Panel	W539	Heavy Metal	Post Consumer Recycled Polyester	45%	14		Acrylic	C (45)	C (45)	N	P1	P2		С	Maintenance Programs/Cleaning
	04004		Olefin	55%											
Cubicle	C1261	Hideaway	FR Polyester	100%	14.75	2 1		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	HC1064	Highline CR	Polyester	100%	20.5	Crypton		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D1446	High Note	Trevira CR Polyester	100%	11.5	T 0		N	N	N	P1	P2		С	
Upholstery	K500	Hologram	Cotton	46%	14.5	Teflon	Acrylic	N	N	C (46)	P1	P2		С	
	1		Nylon	37% 17%										I	
Cubicle	C894	Horizon Line	Rayon Polyester	10%							F.			С	Maintenance Programs/Cleaning
Cubicie	C894	Horizon Line			14			N	N	N	P1	P2		C	iviaii iteriance Programs/Cleaning
Labatata .	1/750	Unia Ulana	FR Polyester	90%						0 (07)	D4				
Upholstery	K753	Hula Hoop	Cotton	37% 63%	17			N	N	C (37)	P1	P2		С	
lmaga Ort	D4000	Liveb	Polyester					.			E.			<u> </u>	Maintananaa Dro
Imago Only	D1060	Hush	Polyester	100%	2			N.	N	N O (T t)	P1	P2		C	Maintenance Programs/Cleaning
Jpholstery	K1028	Icon	Cotton	54% 46%	17			N	N	C (54)	P1	P2		С	
Subjete	C1005	Ideales:	Polyester Travita ED Polyester	.0,0	40 -			.			E.			<u> </u>	Maintananaa Dro
Cubicle	C1065	Ideology	Trevira FR Polyester	100%	12.5	T-P	A "	N	N O(00)	N	P1	P2		C	Maintenance Programs/Cleaning
Vallcovering	WC1177	Illume	Olefin	56%	13	Teflon	Acrylic	C (22)	C(22)	N	P1	P2		С	Maintenance Programs/Cleaning
labatata.	17.400	to The 1	Post Industrial Recycled Polyester	44%			A "								
Jpholstery	K490	In The Loop	Wool	53%	33		Acrylic	N	N	C (53)	P1	P2		С	
	1		Rayon	41%										I	
	1110101	ļ	Nylon	6%				<u> </u>		 					
Nallcovering	WC1368	Innuendo	Polyester	100%	8	Teflon	Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Panel	W1090	Interknit	Polyester	100%	7.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC792	Ithaca	Olefin	100%	11.5	Stain & Soil Rep	Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Upholstery	K1155	Jaipur	Cotton	79%	21			N	N	C (79)	P1	P2		С	
			Polyester	21%											
Upholstery	HC1186	Kaleidoscope CR	Post Consumer Recycled Polyester	100%	23	Crypton Green		C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1370	Keats	Cotton	52%	17.5			N	N	C (52)	P1	P2		С	
			Viscose	48%											
Upholstery	K1174	Kimono	Cotton	68%	17.5	Teflon	Acrylic	N	N	C (68)	P1	P2		С	Maintenance Programs/Cleaning
			Nylon	32%											
Upholstery	K1207	Knoll Felt	Wool	100%	155			N	N	C (100)	P1	P2		С	Oeko-Tex Certification
Upholstery	K1206	Knoll Hopsack	Wool	100%	12			N	N	C (100)	P1	P2		С	Oeko-Tex Certification
Upholstery	K784	Knoll Velvet	Mohair (Pile)	46%	26	Mothproof		N	N	C (100)	P1	P2		С	Maintenance Programs/Cleaning
			Cotton (Ground)	54%											
Upholstery	HC1010	Kora CR	Polyester	67%	13.5	Crypton		N	N	C (16)	P1	P2		С	Maintenance Programs/Cleaning
			Rayon	17%											
			Cotton	16%											
Panel	W352	Labyrinth	Post Industrial Recycled Polyester	100%	12		Acrylic	C (50)	C (50)	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1056	Landmark	Rayon	40%	18	Teflon	Paper	N	N	C (20)	P2	N		С	
			Cotton	20%										I	
			Polyester	20%											
			Olefin	20%											
Cubicle	C1191	Lanterns	FR Polyester	100%	13.5			N	N	N		1		С	Maintenance Programs/Cleaning
Wallcovering	WC1033	Leda	Vinyl	100%	20		Cotton	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	HC1124	Legend CR	Post Consumer Recycled Polyester	66%	21.5	Crypton Green		C (66)	C (66)	N	P1	P2		С	Maintenance Programs/Cleaning
			Polyester	34%											
Orapery	D17	Lights Out	Polyester	100%	9.5			N	N	N	P1	P2		С	
Wallcovering	WC1055	Linen Classic	Linen	100%	18.5	Teflon	Paper	N	N	C (100)	P2	N		С	
Orapery	D37	Linen Screen	Linen	100%	4	Flame Retardant		N	N	C (100)	P1	P2		С	
Panel	W808	Litchfield	Post Industrial Recycled Polyester	49%	16			C (24.5)	C (24.5)	N	P1	P2		С	Maintenance Programs/Cleaning
		1	Polyester	51%								1			
Panel	W1318	Logic	Post Industrial Recycled Polyester	51%	11.75			C (25.5)	C (25.5)	N	P1	P2		С	Maintenance Programs/Cleaning
			Polyester	49%										I	
Jpholstery	HC1123	Lore CR	Post Consumer Recycled Polyester	100%	21.25			C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Orapery	D1161	Louver	Polyester	100%	3	Flame Retardant		N	N	N	P1	P2		С	
Jpholstery	K1376	Lowell	Pure New Wool	42%	17			N	N	C (90)	P1	P2		С	Maintenance Programs/Cleaning
-			Mohair	48%											
			Nylon	10%										I	
Jpholstery	K676	Luberon	Rayon	40%	25			N	N	C (60)	P1	P2		С	
			Cotton	60%						,,				1	
Jpholstery	K1158	Lyon	Cotton	85%	12.5			N	N	C (85)	P1	P2		С	
,	1 -	1	Nylon	15%	0					- (00)		1		l Č	
Jpholstery	K530	Lyonese Velvet	Rayon	43%	17		Acrylic	N	N	N	P1	P2		С	
,	1	,	Polyester	57%			. ,			1 "		1		l Č	
Jpholstery	K698	Lyric	Polyester	75%	17.5			N	N	N	P1	P2		С	
. , ,		,	Rayon	25%						1 "		1		l Č	
anel	W544	Macro	Post Consumer Recycled Polyester	100%	21			C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
pholstery	K1085	Madison	Cotton	68%	16.5			N N	N	C (68)	P1	P2		č	
,		1	Nylon	17%						- (/		1		1 -	
		1	Polyester	15%					1	1		1			I .

											Commerci	al Interiors Standar	d		
Fabric					Weight					Rapidly Renewable			Maintenance Programs/	Low-Emitting	
					(oz per			Recycled	Content	Materials	Regional	Materials	Cleaning	Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5	
Upholstery	K549	Mamba	Cotton	62%	15.5		J.	N	N	C (62)	P1	P2	,	С	
., ,			Polyester	12%						,					
			Nylon	26%											
Wallcovering	WC1143	Mantilla	Post Industrial Recycled Polyester	76%	21	Teflon	Acrylic	C (62)	C (62)	N	P1	P2		С	Maintenance Programs/Cleaning
Mallaguerina	WC1044	Morain	Post Consumer Recycled Polyester Vinyl	24% 100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintananaa Bragrama/Claaning
Wallcovering Upholstery	K642	Margin Mariner	Nylon	100%	20		Acrylic	N N	N N	N N	P1	P2		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Upholstery	K806	Masquerade	Wool	23%	14	Teflon	Acrylic	N	N	C (65)	P1	P2		C	Waintenance Frograms/Occaring
			Nylon	35%			,			0 (00)					
			Cotton	42%											
Panel	W1145	Match Point	Eco-Intelligent Polyester	100%	10.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning Cradle to Cradle Certification
Panel	WC272	Matinee	Vinyl Coated Polyester	100%	22.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC272/B	Matinee Backed	Vinyl Coated Polyester	100%			Acrylic	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Panel	W228	Melbourne	Virgin Polyester	100%	10			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D10 K1231	Memory	Polyester Linen	100% 77%	4.5	Flame Retardant		N	N	N	P1	P2		С	
Upholstery	K1231	Mepal	Silk	23%	13			N	N	C(100)	P1	P2		С	
Wallcovering	WC1034	Merge	Vinyl	100%	20		Cotton	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Drapery	D33	Metallic Mesh	Polyester	100%		Flame Retardant		N	N	N	P1	P2		C	
, ,															
Upholstery	K612	Metaphor	PVC Polyester	48% 52%	16			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1018	Metro	Cotton	65%	17	Teflon	Acrylic	N	N	C (65)	P1	P2		С	
, ,			Polyester	20%			,			. ()					
			Rayon	15%											
Panel	W543	Mezzo	Post Consumer Recycled Polyester	100%	22			C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W465	Micro	Post Consumer Recycled Polyester	100%		Polyester binder		C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
	K1130	Mini Stitch	Eco-Intelligent Polyester	100%	14			N	N	N	P1	P2		С	Maintenance Programs/Cleaning Cradle to Cradle Certification
Drapery	D1110	Mira Sheer	Polyester	100%	3			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K600	Mixed Media	Polyurethane	18%	13			N	N	C (27)	P1	P2		C	Waintenance Frograms/Occaring
	1.000		Polyester Cotton	55% 27%						3 (2.)					
Upholstery	K1154	Mohair Prima	Mohair	46%	40	Mothproof		N	N	C(80)	P1	P2		С	Oeko-Tex Certification
, ,			Cotton Rayon	34% 20%		,									
Upholstery	K1149	Monarch	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	97% 3%	16			C (51.5)	C (51.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery	D28	Moonshadow	Polyester	38%	3.5	Flame Retardant		N	N	C (37)	P1	P2		С	
,			Wool Viscose Spun Rayon	37% 25%						0 (0.)					
Upholstery	HC1002	Moto CR	Rayon	27%	12.5	Crypton		N	N	N	P1	P2		С	Maintenance Programs/Cleaning
opilolololy	1101002	moto ort	Polyester	73%	.2.0	отургон									Maintenance r regramo creaming
Wallcovering	WC277	Namia	Olefin	100%	9.5	Teflon	Acrylic	N	N	N	P2	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1365	Namia Poly	Polyester	100%	9.5	Stain Repellant	Acrylic	N	N	N	P2	P2		С	Maintenance Programs/Cleaning
Panel	W1292	Nematic	Virgin Polyester	51%	10.5			C (24.5)	C (24.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Devel	14/040	Manuface	Post Industrial Recycled Polyester	49%	40.5										Majatanaana Baranaan (Olasasian
Panel	W812 K181	Newbury	Dacron Polyester	100% 55%	10.5 21.5			N N	N N	N N	P1 P1	P2 P2		C	Maintenance Programs/Cleaning
Upholstery	K101	Night Life	Polyester Rayon	39%	21.3			IN	IN .	IN	F1	FZ			
			Acrylic	6%											
Drapery	D30	Nimbus	Polyester	100%	3	Flame Retardant		N	N	N	P1	P2		С	
Upholstery	HC198	Nonchalant CR	Polyester	21%	14	Crypton		C (49)	C (49)	N	P1	P2		С	Maintenance Programs/Cleaning
			Post Industrial Recycled Polyester	60%					1						
	144450		Post Consumer Recycled Polyester	19%						0.000					1
Upholstery	K1159	North Island	Wool	98% 2%	41			N	N	C (98)	P1	P2		С	
Wallcovering	WC1031	Notion	Nylon Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Drapery	D1317	Nova	Trevira CS Polyester	100%	4		Osnabary	N	N	N N	P1	P2		C	Maintenance Programs/Cleaning
Upholstery	K1175	Obi	Cotton	65%	18	Teflon	Acrylic	N	N	C(65)	P1	P2		C	grama araaniig
1			Nylon	35%			,								
Upholstery	K317	Odeon	Vinyl coated Polyester	100%	21			N	N	N	P1	P2		N	Maintenance Programs/Cleaning
Wallcovering	WC317/B	Odeon Backed	Vinyl coated Polyester	100%	23	Teflon	Acrylic	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Drapery	D1181	Ondo	Trevira CS Polyester	100%	2.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Cubicle	C837	Orchard	Avora FR Polyester	100%	13			N C (F0 F)	N C (FO F)	N	P1	P2		C	Maintenance Programs/Cleaning
Panel	W1078	Ornament	Post Industrial Recycled Polyester	81% 19%	14			C (59.5)	C (59.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W229	Outback	Post Consumer Recycled Polyester Virgin Polyester	100%	10			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC402	Ovation	Linen	100%	5		Recycled Paper	N	N	C (100)	P2	N N		Č	manuscranice i rogiama oreaning
Panel	W1030	Palladium	Post Industrial Recycled Polyester	78%	13		,	C (39)	C (39)	N	P1	P2		C	Maintenance Programs/Cleaning
	1		Olefin	22%				, ,	, ,						
Upholstery	HC1047	Panache CR	Polyester	100%	20	Crypton		N	N	N	P1	P2		С	Maintenance Programs/Cleaning

KnollTextiles fabrics Key:	C (#) = Use of P = Use of th N = This fabr P1 = Use of t	of this fabric may contribute his fabric may contribute ric does not contribute to this fabric may contribute	in several areas as shown in this matrix. te to this LEED Credit. The # in parenthesis is th to this LEED Credit, depending on distance from this LEED Credit to this LEED Credit, depending on the distance of to this LEED Credit, depending on the distance of the this LEED Credit, depending on distance between	mill to job	site. Ple	r to the job site. Plea	es Rep for additional inform se contact your Sales Rep fo	atio or additional informati)						
	P2 = Use or t	this fabric may contribute	to this LEED Credit, depending on distance betw	ween the s	nipping p	oint of the fabric and	the job site. Please contac	your sales kep for a	iditional informatio		Commer	cial Interiors Standard	ı		
Fabric					Weight (oz per			Recycles	l Content	Rapidly Renewable Materials	Regiona	Il Materials	Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents		lin-yd)	Finishes	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0		MR Credit 5.2	not applicable	EQ Credit 4.5	
Upholstery	K1101	Paradigm	Cotton	65% 35%	15	Teflon	Acrylic	N	N	C (65)	P1	P2		С	
Upholsterv	HC1257	Parasol	Polyester Post Consumer Recycled Polyester	100%	18	Nanotex	Durablock	C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K140	Parchment Texture	Wool Viscose	16% 38%	21			N	N	C (16)	P1	P2		Č	3
Drapery	D1380	Parker	Polyester Polyester	46% 46%	3.5			N	N	C (16)	P1	P2		С	
Бтарсту	21000	Tanci	Viscose Lurex Cotton Linen	32% 6% 5% 11%	0.0					3 (13)					
Wallcovering	WC1399	Parkway	Vinyl Post Consumer Recycled Polyester Post Industrial Recycled Polyester	70% 20% 10%	20		100% Recycled Polyester (Recore)	C (25)	C (25)	N	P2	tbd		С	Maintenance Programs/Cleaning
Cubicle	C1260	Passages	FR Polyester	100%	11.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC425	Pause	Vinyl Post Industrial Posseled Polyecter	100%	20	Ton	Polyester Cellulose	N O (FF)	N O (55)	N	P2	tbd		N	Maintenance Programs/Cleaning
Wallcovering Wallcovering	WC1141 WC1046	Perception Perimeter	Post Industrial Recycled Polyester Post Consumer Recycled Polyester Vinyl	90% 10% 100%	13.5	Teflon	Acrylic Osnaburg	C (55)	C (55)	N N	P2 P2	tbd tbd		C N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering	WC1140	Periphery	Post Industrial Recycled Polyester	89% 11%	14.5	Teflon	Acrylic	C (55.5)	C (55.5)	N	P2	tbd		Ċ	Maintenance Programs/Cleaning
Wallcovering	WC1394	Petra	Post Consumer Recycled Polyester Polyester Olefin	22% 78%	18	Teflon	Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Panel	W1293	Photon	Post Consumer Recycled Polyester Polyester	55% 45%	14.5			C (55)	C (55)	N	P1	P2		С	Maintenance Programs/Cleaning
Cubicle	C139	Pick Me Up	Trevira CS Polyester	100%	8			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1310	Plain Linen	Linen (Ground Cloth) Polyurethane (Face)	97% 3%	14.5			N	N	C (97)	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K423	Plus	Polyester Cotton	34% 66%	15.5	Teflon	Acrylic	N	N	C (66)	P1	P2		С	
Upholstery	K1100	Pogo	Zeftron Nylon	100%	12	Teflon	Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery Upholstery	K1323	Pony Up	Post Consumer Recycled Polyester Post Industrial Recycled Polyester Vinyl (Face)	75% 25% 72%	17	Nanotex	Polyester Polyester Knit	C (87.5)	C (87.5)	N N	P1 P1	P2		С	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
			Polyurethane (Face) Polyester (Back)	3% 25%											
Upholstery	K1163	Posh	Polyurethane (Face) Polyester (Back) Rayon (Back)	80% 13% 7%	24.5		Recycled Polyester/Rayon	N	N	N	P1	P2		С	Maintenance Programs/Cleaning, Oeko-Tex Certification
Wallcovering	WC1393	Prague	Polyester Olefin	48% 52%	11.5	Teflon	Acrylic	N	N	N	P2	tbd		С	Maintenance Programs/Cleaning
Upholstery	K1076	Prep	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	67% 33%	11.5	Call & Otala Dan		C (66.5)	C (66.5)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery Drapery	K1000 D1392	Presto Primetime	Polyester Trevira CS Polyester	100%	7.5	Soil & Stain Rep		N N	N N	N N	P1 P1	P2 P2		C	Maintenance Programs/Cleaning
Panel	W403	Progression	Solution Dyed Polyester	100%	17.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel Panel	W463 W913	Progression Striae	Solution Dyed Polyester	100%	17.5			N	N	N N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K781	Promenade Quark	Post Industrial Recycled Polyester Polyester Cotton	54% 37%	11	Teflon	Acrylic	C (50)	C (50)	C (37)	P1 P1	P2 P2		C	Maintenance Programs/Cleaning
Dranani	D1240	Quartet	Nylon Trevira CS Polyester	9% 100%	5.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery Panel	W566	Raku Cloth	Post Consumer Recycled Polyester Post Industrial Recycled Polyester	38% 62%	16			C (79)	C (79)	N N	P1	P2 P2		С	Maintenance Programs/Cleaning
Upholstery	K1298	Ransom	Post Industrial Recycled Polyester	#####	45.5	Online Otalia C	Acadia	C (50)	C (50)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K138 W884	Rattan	Cotton Rayon Post Industrial Recycled Polyester	55% 45% 100%	15.5	Soil & Stain Rep	Acrylic	N C (50)	N C (50)	C (55)	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	HC1063	Regard CR	Polyester Cotton	62% 25%	16.5	Crypton		N N	N N	C (25)	P1	P2		C	Maintenance Programs/Cleaning
Panel Panel	W210 W1020	Regency Relay	Rayon Post Consumer Recycled Polyester Post Industrial Recycled Polyester Post Consumer Recycled Polyester	13% 100% 80% 20%	16.5 12.5		Acrylic	C (100) C (60)	C (100) C (60)	N N	P1 P1	P2 P2		C	Maintenance Programs/Cleaning
Panel	W280	Resolution	Solution Dyed Polyester	100%	11			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K498	Ricochet	Post Industrial Recycled Polyester	80%	16	Teflon		C (40)	C (40)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1163	Rio	Polyester Bella Dura Solution Dyed Olefin	100%	14			N	N	N	P1	P2		С	Maintenance Programs/Cleaning Cradle to Cradle Certification
Drapery	D1171	Riviera	Polyester	100%	2.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning

	s may contribu	te the LEED certification is	n several areas as shown in this matrix. te to this LEED Credit. The # in parenthesis is t				-l	- 41							
Key:	P = Use of th N = This fabr	is fabric may contribute to ic does not contribute to	this LEED Credit, depending on distance from	mill to job	site. Ple	ase contact your Sal	es Rep for additional inform	atio	•						
	P2 = Use of t	his fabric may contribute	to this LEED Credit, depending on distance bet	ween the s	nipping p	oint of the fabric and	the job site. Please contact	t your Sales Rep for a	dditional informatic						
Fabric	1	1	T				ı			1 1	Comme	rcial Interiors Standard	d Maintenance	l	
					Weight (oz per				d Content	Rapidly Renewable Materials		al Materials	Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Type	Part # K1080	Fabric Name	Contents	200/	lin-yd)	Finishes Nanotex	Backings	MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5	Maintananaa Dragrama/Clasnina
Upholstery	K1080	Rivington	Wool Cotton Acrylic	38% 28% 28%	18.5	Nanotex	Acrylic	N	N	C (66)	PT	P2		N	Maintenance Programs/Cleaning
	1/201		Polyester	6%		T 0									
Jpholstery Jpholstery	K721 K489	Rochelle Roots & Rhythms	Nylon Polyester	100% 53%	16 15.5	Teflon	Acrylic	N N	N N	N C (27)	P1 P1	P2		C	Maintenance Programs/Cleaning
			Cotton Rayon	27% 12%						3 (21)					
			Acrylic	8%											
Upholstery Upholstery	K1430 HC1269	Roundtrip Sahara	Solution Dyed Nylon Polyester	100%	16 19	Teflon Nanotex	Acrylic Durablock	N C (64)	N C (64)	N N	P1	P2 P2		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
oprioistery	1101209	Saliala	Post Consumer Recycled Polyester	64%	15	Ivanotex	Durablock	C (04)	C (64)	N	FI	F2			ivialitieriance Programs/Cleaning
Cubicle	C1193	Sancturay	Trevira CS Polyester	100%	11.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1214	Sandis	Linen Cotton	67% 33%	16			N	N	C(100)	P1	P2		С	
Upholstery	HC1258	Sandpiper CR	Post Consumer Recycled Polyester	100%	21	Crypton Green		C (100)	C (100)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K503	Satellite	Rayon	69%	15.5	. ,,		N N	N N	N	P1	P2		C	
Habatata.	17.40=	O-N- Obj.	Polyester	31%					1						
Upholstery	K487	Satin Chisel	Cotton Linen	34% 30%	12.5			N	N	C (64)	P1	P2		С	
			Nylon	25%											
			Rayon	6%											
Desert	WC1040	0 Oh	Polyester Navi Octob Believites	5%	04.5									_	Majata and Barana (Olambia
Panel Wallcovering		Scene Change Scene Change Backer	Vinyl Coated Polyester d Vinyl Coated Polyester	100% 100%	21.5 23.5	Teflon	Acrylic	N N	N N	N N	P1 P2	P2 tbd		C N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Drapery	D1003	Second Shift	Polyester	100%	13		7 tol yillo	N N	N	N	P1	P2		C	inamenance regrame cleaning
Panel	W337	Sennit	Polyester	100%	11.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	WC866 WC866/B	Sequel Backed	Vinyl Coated Polyester Vinyl Coated Polyester	100%	23	Teflen	Anndia	N N	N N	N N	P1 P2	P2 tbd		N N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering Upholstery	HC1009	Sequel Backed Sequin CR	Polyester	100% 82%	25 24	Teflon Crypton	Acrylic	N N	N	N	P1	P2		C	Maintenance Programs/Cleaning
			Rayon	18%		,,,			-						
Imago Only	D1059	Serenity	Polyester	100%	7			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Drapery Wallcovering	D1148 WC1398	Sheer Color Shortwave	Polyester Vinyl	100% 70%	1.25 20		100% Recycled	N C (25)	N C (25)	N N	P1 P2	P2 tbd		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
valicovering	VVC 1330	Shortwave	Post Consumer Recycled Polyester Post Industrial Recycled Polyester	20% 10%	20		Polyester (Recore)	0 (23)	0 (23)						
Drapery	D15	Silver Screen	Polyester	100%	2		Metallic	N	N	N	P1	P2		С	
Wallcovering Wallcovering	WC1125 WC1032	Siren Skye	Vinyl Olefin	100% 58%	32 15	Teflon	Osnaburg Acrylic	N C (21)	N C (21)	N N	P2 P2	tbd tbd		N C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
vvalicovering	WC 1032	Skye	Post Industrial Recycled Polyester	42%	15	renon	ACIVIIC	C (21)	C (21)	N	P2	tou			Maintenance Programs/Cleaning
Upholstery	K602	Slicker	Polyester Nylon	74% 26%	8.5	Teflon	Acrylic	N	N	N	P1	P2		С	
Orapery	D52	Slumber	FR Polyester	78%	12			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1268	Smart	Polyester Polyurethane (Face) Polyester (Back)	22% 65% 35%	20.5		Polyester Knit	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
DI	W257	0-114 0	Debreates	40007	40.5				 						Maiatanana Barana (6)
Panel Panel	W257 WC1039	Solid Crepe Soundtrack	Polyester Vinyl Coated Polyester	100% 100%	10.5 21.5			N N	N N	N N	P1 P1	P2		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Wallcovering	WC1039/B	Soundtrack Backed	Vinyl Coated Polyester	100%	23.5	Teflon	Acrylic	N N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	K1075	Spark	Post Industrial Recycled Polyester	100%	14			C (50)	C (50)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1391	Spectator	Solution Dyed Nylon	100%	16.5	Teflon	Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1106	Spencer	Wool (Pile) Cotton (Ground)	45% 55%	23	Mothproof		N	N	C (100)	P1	P2		С	
Upholstery	K319	Spinoff Nuance	Polyester Silk	95% 5%	11			N	N	C (5)	P1	P2		С	Maintenance Programs/Cleaning
Jpholstery	K1324	Spot On	Cotton	74%	19			N	N	C(74)	P1	P2		С	Maintenance Programs/Cleaning
	Lemmo	0 17 11	Nylon	26%		Enviroseal	Acrylic	0.04.5							
Upholstery	K772	Spotlight	Post Industrial Recycled Polyester Post Consumer Recycled Polyester Rayon	29% 7% 28%	15			C (21.5)	C (21.5)	N	P1	P2		С	
			Acrylic	19%											
lab elete e	14500	Otender	Polyester	17%	44-		A di-	0 (00)	0 (00)						Maintenance Brown (2)
Jpholstery	K528	Stacks	Polyester Post Consumer Recycled Polyester Post Industrial Recycled Polyester	62% 8% 30%	14.5		Acrylic	C (23)	C (23)	N	P1	P2		С	Maintenance Programs/Cleaning
Jpholstery	K1048	Star Struck	Polyester Cotton	56% 44%	14.5	Nanotex		N	N	C (44)	P1	P2		С	
Jpholstery	K529	Starry Night	Post Industrial Recycled Polyester	100%	16			C (50)	C (50)	N	P1	P2		С	Maintenance Programs/Cleaning

	r KnollTexti	lies													
KnollTextiles fabrics	s may contribu	ute the LEED certification	n in several areas as shown in this matrix.					_							
Key:			oute to this LEED Credit. The # in parenthesis is to this LEED Credit, depending on distance from												
	N = This fab	oric does not contribute t	o this LEED Credit, depending on distance from	ii iiiiii to job	Site. Fit	rase contact your san	es Rep for additional inform	atio							
	P1 = Use of	this fabric may contribu	te to this LEED Credit, depending on the distance	e of the man	nufacture	r to the job site. Plea:	se contact your Sales Rep f	or additional informati	•						
	P2 = Use of	this fabric may contribu	te to this LEED Credit, depending on distance be	tween the sl	hipping	point of the fabric and	the job site. Please contact	t your Sales Rep for a	Iditional informatio						
											Comme	rcial Interiors Standard	d		
Fabric													Maintenance	Low-Emitting	
					Weight (oz per			Dler	Content	Rapidly Renewable Materials	Beeten	al Materials	Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in
Туре	Part #	Fabric Name	Contents	_	lin-yd	Finishes	Backings		MR Credit 4.2	MR Credit 6.0		MR Credit 5.2	not applicable	EQ Credit 4.5	1 ossible lillovative credit ill
Upholstery	K346	Stepping Stones	Cotton	20%	111-yu	Teflon	Acrylic	NIC CIGUL 4.1	MIX Oredit 4.2	C (41)	MIX Oredit 3.1	IVII CIGUI J.Z	not applicable	C C	
Ophiolatory	11040	Otopping Otorics	Polyester	16%		renon	Acrylic			0 (41)					
			Nylon	43%											
			Wool	21%											
Upholstery	K1152	Stirling	Cashmere (Pile)	4%	18			N	N	C (100)	P1	P2		С	
			Wool	96%											
Wallcovering	WC143	Straight Up	Vinyl	100%			Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Upholstery	K390	Striae Epingle	Cotton	70%	26		Acrylic	N	N	C (70)	P1	P2		С	
Panel	WC1038	Subtitle	Polyester Vinyl Coated Polyester	30% 100%	21.5			N	N	N	P1	P2		С	Maintananaa Dragrama/Claaning
Wallcovering	WC1038/B		Vinyl Coated Polyester Vinyl Coated Polyester	100%		Teflon	Acrylic	N N	N	N N	P2	tbd		N	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Upholstery	K407	Suburban	Polyester	67%	18.5	Teflon	Acrylic	N N	N	C (33)	P1	P2		C	Waliteriance Frograms/Cicaring
.,,			Cotton	33%	.5.0			**		0 (00)		'			
Upholstery	K479	Swing	Polyester	33%	23	Teflon	Acrylic	C (30.5)	C (30.5)	C (12)	P1	P2		С	Maintenance Programs/Cleaning
1	1		Post Industrial Recycled Polyester	49%			1		1						
	1		Post Consumer Recycled Polyester	6%											
			Cotton	12%											
Wallcovering Panel	WC1036 W693	Switch Symbolic Details	Vinyl Polyester	100% 100%	20		Cotton	N N	N N	N N	P2 P1	tbd P2		N C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
Panel	W133	Tailor Made	Polyester	100%	10			N N	N N	N N	P1			C	Maintenance Programs/Cleaning
Upholstery	K771	Techno Tweed	Post Industrial Recycled Polyester	47%	24.5		Acrylic	C (23.5)	C (23.5)	N N	P1	P2 P2		C	Maintenance Programs/Cleaning
Ophoistery	K//I	recilio rweeu	Polyester	43%	24.0	renon	Acrylic	C (23.3)	C (23.3)			F2			Ivialitieriance Programs/Cleaning
			Olefin	10%											
Upholstery	K442	Tides	Polyester	9%	18	3		N	N	C (61)	P1	P2		С	
			Viscose	30%											
			Cotton	61%											
Upholstery	K353	Tokay II	Post Consumer Recycled Polyester	44%	11	Teflon		C (72)	C (72)	N	P1	P2		С	Maintenance Programs/Cleaning
Cubicle	C141	Tonic Stripe	Post Industrial Recycled Polyester FR Polyester	56% 100%	12			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1052	Topography	Polyester	55%	27			N N	N	C (29)	P1	P2		C	Walliteriance Programs/Cleaning
Ophiolatory	1002	тородгарну	Cotton	29%				N	N N	C (23)		F2			
			Acrylic	13%											
			Rayon	3%											
Cubical Curtain		Trace	Trevira FR Polyester	100%	14.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K199	Transit	Polyester	80%	13.5			N	N	C (20)	P1	P2		С	
			Cotton	20%											
Upholstery	K816	Transition	Polyester	100%		Teflon	Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel Wallcovering	W816 WC383	Transition Transport	Polyester Olefin	100% 92%	11.5	Teflon	Acrylic	N N	N N	N N	P1 P2	P2 tbd		C	Maintenance Programs/Cleaning Maintenance Programs/Cleaning
vvalicovering	WC363	Transport	Polyester	8%	13	renon	ACTYLIC	N	N	N	PZ	tou			waintenance Programs/Cleaning
Wallcovering	WC1366	Transport II	Olefin	28%	11.25	Stain Repellant	Acrylic	N	N	N	P2	thd		С	Maintenance Programs/Cleaning
vvaoo vog		manoport ii	Polyester	72%		Otani i toponani	71013110								maintenance riogramo cicaming
Upholstery	HC1062	Treble CR	Cotton	69%	20	Crypton		N	N	C (69)	P1	P2		С	Maintenance Programs/Cleaning
			Polyester	31%				<u></u>							
Wallcovering	WC1330	Triose	Olefin	36%	12	Teflon	Acrylic	C (64)	C (64)	N	P2	tbd		С	Maintenance Programs/Cleaning
Habatata	174410	World La	Post Consumer Recycled Polyester	64%			Debugge C	**							Majatana Pana (2)
Upholstery	K1116	Triple Lace	Vinyl (Face) Polyester (Back)	80% 20%	22		Polyester Nonwoven	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K130	Tsunami	Cotton	20%	12	Teflon	Acrylic	N	N	C (52)	P1	P2		С	
Opholstery	100	isulialili	Nylon	40%	12	Telloll	ACLAIR			C (32)	FI	F-2		l	
			Wool	27%											
	1		Polyester	8%											
Upholstery	K754	Tweed Frieze	Polyacrylic	72%	22			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
			Polyester	28%											
Wallcovering	WC1200	Twilight	Polyester	100%	10.5	Teflon	Acrylic	N	N	N	P1	P2		С	
Upholstery	K1021	Ultrasuede	Post Ind. Recycled Poly. Ultra Microfiber	80%	17			C (40)	C (40)	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K451	Una	Polyurethane Binder Flastin (Face)	20% 8%	22.5	Stain & Soil Rep	Dolyoptor Knit	N	N	N	D4	DO.		С	Maintenance Programs/Cleaning
opnoisiery	N451	Ulla	Polyamid (Face)	20%	22.5	Julii a Soil Kep	Polyester Knit	N	N	N	P1	P2		Ι ΄	wantenance mograms/cleaning
	1		Polyurethane (Face)	27%											
	1		Polyester (Back)	45%											
Upholstery	K1325	Utmost	Trevira CS Polyester	100%				N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Wallcovering	WC1045	Vector	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning
Drapery	D11	Veil	Trevira CS Polyester	100%	4.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Panel	W432	Versatility	Polyester	100%			Acrylic	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholstery	K1029	Vibe	Polyurethane (Face)	77%	23.5		Polyester Knit	N	N	N	P1	P2		С	Maintenance Programs/Cleaning
Upholsterv	K242	Vinul	Polyester (Back)	23% 91%	36		Polyester / Cotton	N	N	0.70	P1	P2		С	Maintenance Programs/Cleaning
opnoisiery	N242	Vinyl	Vinyl (Face) Polyester (Back)	91% 6%	36		Polyester / Cotton	N	N	C (3)	P1	P2		"	wantenance mograms/cleaning
			Cotton (Back)	3%											
			Virgin Polyester		10		r e	N	N	N	P1	i .		С	i .

KnollTextiles fabrics may contribute the LEED certification in several areas as shown in this matrix. Key: C (#) = Use of this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this LEED Credit. The # in parenthesis is the percentage of the dollar value this fabric may contribute to this LEED Credit, depending on distance from mill to job site. Please contact your Sales Rep for additional informatio N = This fabric does not contribute to this LEED Credit, depending on the distance of the manufacturer to the job site. Please contact your Sales Rep for additional informatio P1 = Use of this fabric may contribute to this LEED Credit, depending on distance between the shipping point of the fabric and the job site. Please contact your Sales Rep for additional informatio																
							Commercial Interiors Standard									
Fabric Type		Fabric Name			Weight (oz per lin-yd)	Finishes	Backings	Recycled Content		Rapidly Renewable Materials	Regional Materials		Maintenance Programs/ Cleaning	Low-Emitting Materials	Possible Innovative Credit in	
	Part #		Contents					MR Credit 4.1	MR Credit 4.2	MR Credit 6.0	MR Credit 5.1	MR Credit 5.2	not applicable	EQ Credit 4.5		
Upholstery	K1211	Walker	Viscose Linen Cotton Polyamid	20% 24% 46% 10%	18			N	N	C(70)	P1	P2		С		
Cubicle	C896	Waters Edge	Polyester FR Polyester	10% 90%	13			N	N	N	P1	P2		С	Maintenance Programs/Cleaning	
Panel	W298	Weave Three	Solution Dyed Polyester	100%	10.5			N	N	N	P1	P2		С	Maintenance Programs/Cleaning	
Cubicle	C1129	Whimsy	Trevira FR Polyester	100%	11			N	N	N	P1	P2		С	Maintenance Programs/Cleaning	
Upholstery	K1386	Whip	Polyurethane (Face) Rayon (Backing) Polyester (Backing)	25% 65% 10%	15.5	Fluorinated	Rayon/Polyester	N	N	N	P1	P2		С	Maintenance Programs/Cleaning	
Upholstery	K1377	Whitman	Pure New Wool Viscose Nylon	78% 18% 4%	43		Acrylic	N	N	C(78)	P1	P2		С	Maintenance Programs/Cleaning	
Upholstery	K244	Wide Angle	Post Industrial Recycled Polyester Post Consumer Recycled Polyester	56% 44%	16			C (72)	C (72)	N	P1	P2		С	Maintenance Programs/Cleaning	
Wallcovering	WC1162	Wiretap	Vinyl	100%	20		Osnaburg	N	N	N	P2	tbd		N	Maintenance Programs/Cleaning	
Upholstery	K1212	Worth	Polyamid Cotton Viscose	3% 57% 40%	26.5			N	N	C(57)	P1	P2		С		
Wallcovering	WC458	Yuki	Silk	100%	8.5	Teflon	Paper	N	N	C (100)	P2	N		С		
Drapery	D34	Zap	Polyester	100%		Flame Retardant		N	N	N	P1	P2		С		
Upholstery	HC1008	Zari CR	Polyester Cotton Rayon	45% 40% 15%	16.5	Crypton		N	N	C (40)	P1	P2		С	Maintenance Programs/Cleaning	
Jpholstery	K724	Zephyr	Rayon Cotton Polyester Polyacrylic	28% 31% 38% 3%	18			N	N	C (31)	P1	P2		С		
Upholstery	K113	Zoom	Rayon Nylon Cotton	18% 38% 44%	14.5	Teflon	Acrylic	N	N	C (44)	P1	P2		С		