Name	GreenScreen Rev	viv.e®						1.0
	Greenscreen Nev	100						
Product ID	2501, 2505		Classificat	ion	12 24 13.00 Window Sha	_	s: Roller	Health Product DECLARATION
Website	www.mermetusa.com							DECEARATION
Manufacturer Address	Mermet Corporation 5970 N. Main St Cowpens, SC 29330		Contact Na Title Phone Email	ame	Robert Beals Product Mar 864-463-453 robert.beals	nager 30	a.com	
Description	Sustainable window shade consumer recycled content		-			-		ch 89% is post
	Product ID 2501 relateProduct ID 2505 relate							
Release Date Expiry Date	2014-11-25 2017-11-25		■ Self-dec		Certifier			
HPD URL	https://tool.hpdcollaborative oads/files/hpds/360/1399- 20141125084717.pdf	ora/unl	□ Third Pa	•	Certificate	#		
SUMMARY DISCLO		-141- 1			.eina Dharas			
-	duct was assessed for hea	aith nazard	_	-	_			
Residuals Disclosure Measured 100 ppm (i	deal)				ntional Ingred	dients	☐ Yes	■ No
Measured 1000 ppm	ueai)			sure of Knov	wn Hazards		Yes	□ No
Predicted by process	chemistry		Disclosure There are n		mponents in t	his product		
As per MSDS (1,000	-		more are n	10 10014441 001	mportorito iii t	ino product.		
□ Not disclosed	а то,осо pp,							
Other								
Contents in Descending POLYETHYLENE TEREI Undisclosed (Finish P)	g Order of Quantity PHTHALATE (PET) (post-co	onsumer rec	ycled) , PO	LYESTER , U	Indisclosed (C	colorant), 1	,2,3-BENZO1	TRIAZIN-4(1H)-ONE ,
Hazards	L	liaboot oon	acen Cross	-Caroon aga	re - no ingred	ionto honob	markad	
PBT (Persistent	☐ Development ☐	Neurotoxi		Land tox		☐ Multiple		
Bioaccumulative	Reproductive	Mammal	•	☐ Physical	-	Unknow		
Toxic)	□ Endocrine □	Skin or E	/e	☐ Global w	arming			
☐ Cancer	☐ Respiratory ☐	Aquatic to	oxicity	□ Ozone d	epletion			
☐ Gene Mutation								
Total VOC Content								
Material (g/L)	N/A I	Does the pr	oduct cont	ain exempt \	/OCs?	■ N/A	□ Yes	□ No
Regulatory (g/L)	N/A	Are there V	OC-free tin	ts available?		■ N/A	□ Yes	□ No
Notes								
Certifications + Compli	ance							
VOC Emissions	GreenGuard - Gold (previo Schools)	usly Childre	n &	VOC Conte	ent	N/A		
	Restriction of Hazardous S			Multi-attrib	oute	MBDC Cra	dle to Cradle	- Silver (Version 2.1.1)

The HPD Standard is solely a declaration of product content and direct health hazards associated with exposure to its individual contents. It is not a full assessment of environmental impacts from the life cycle of this product. It is not an assessment of risks associated with actual use of the product. It does not address the potential health impacts of substances used or created during manufacture that do not appear in the final product as residuals, nor substances created during combustion or other degradation processes.

This Health Product Declaration was generated following the requirements of the noted Standard version and is valid for a total of three years after date of issue or three months after a substantive change of product contents occurs. Users should verify that this Health Product Declaration is compliant with the most current version of the HPD Standard. Accuracy of claims made in this Health Product Declaration is the sole responsibility of the listed manufacturer and certifier (if applicable). The HPD Collaborative does not warrant any claim made herein, explicit or implicit. The HPD Standard is an "open standard" developed and managed by the HPD Collaborative, a nonprofit organization. For more information, visit hpdcollaborative.org.

CONTENT IN DESCENDING ORDER OF QUANTITY

All ingredients must be assessed for health warnings against Priority Hazard Lists, regardless of disclosure level.

Priority Hazard Lists and information on the GreenScreen Benchmarks can be found at www.hpdcollaborative.org/hazardlists.

GS: GreenScreen Benchmark; **RC**: Recycled Content, **PC**: Post Consumer, **PI**: Post Industrial (Pre-consumer), **BO**: Both; **Nano**: comprised of nanoscale particles or nanotechnology

Name	CAS RN	% weight	GS	RC	Nano	Role
Hazard A	Warning A					
Hazard B	Warning B					
Hazard C	Warning C					
Hazard D	Warning D					
Hazard E	Warning E					
Notes						
OLYETHYLENE TEREPHTHALATE (PET) (post-consumer recycled)		84.31 %		во	N	Base Fabric
None found	No warnings found on HPD Priority lists					
Reprieve SD Round Textured Polyester						
POLYESTER	113669-95-7	11.94 %		N	N	Base Fabric
None found No warnings found on HPD Priority lists						
Semi-dull Rd Textured Poly / Base fabric						
Jndisclosed (Colorant)	Unknown	3 %		U	U	Colorant
None found	No warnings for	ınd on HPD P	riority li	sts		
Varied Disperse Colorants						
I,2,3-BENZOTRIAZIN-4(1H)-ONE	90-16-4	0.8 %		N	N	Optical Brightene
None found	No warnings fou	ınd on HPD P	riority li	sts		
UV Absorber Benzotriazine Derivative						
Undisclosed (Finish P)	Unknown	0.2 %		U	U	Stiffening Agent
None found	No warnings fou	ind on HPD P	riority li	ete		

Certifying Party = First: Manufacturer's self-declaration; Second: Verification by trade association or other interested party; Third: Verification by independent certifier (ideal).

Applicable facilities = Manufacturing sites to which testing applies.

Туре	Standard or Certification			Certifier or Laboratory				
	Certifying Party	Issue Date	Expiry Date	Certificate URL				
	Applicable Facilities							
	Notes							
VOC	GreenGuard - Gold (previous	y Children &	Schools)	GreenGuard Environmental Institute (GEI)				
Emissions	3rd party independent certification	2008-06- 08	2015-11- 01	productguide.ulenvironment.com/ProductDetail.aspx? productID=13461&includeWords=greenscreen				
	ALL							
	Greenguard Gold							
VOC	N/A							
Content								
Recycled	Not tested							
Content								
	Restriction of Hazardous Sub (ROHS) - ROHS 2-2011/65/E							
	Government enforced claim	2010-09- 09		www.labinc.com/				
	Cowpens, SC							
Multi- attribute	MBDC Cradle to Cradle - Silver (Version 2.1.1)			McDonough Braungart Design Chemistry (MBDC)				
	3rd party independent certification	2014-06- 02	2015-06- 02	www.c2ccertified.org/products/scorecard/greenscreen_revive				
	All Facilitites							
	Greenscreen® Revive is a completely recyclable 100% polyester fabric offered in 1% and 5% openness. It is PVC-free, offered at 118" width and is available in 8 colors. Revive is 89% recycled pre and post consumer and industrial waste content. The fabric meets fire classifications NFPA 701-04TM#1 and California U.S. Title 19. Revive is also RoHS and both Greenguard and Greenguard Gold compliant.							

ACCESSORY MATERIALS

This section is for additional products required by warranty or recommended by the manufacturer for installation (such as adhesives, fasteners, or factory coatings) or for maintenance, cleaning, or operations. Refer to Health Product Declarations, published separately, for a complete view of these products. Note: This declaration is not intended to address hazards of the installation process.

Required or Recommended Product	URL for Companion Health Product Declaration
Required of Recommended Froduct	one for companion fleath Fronte Beclaration

Condition when required or recommended and/or other notes						

NOTES