Name	Skyline Design Vitr	acolor H2O Mag	netic Markergl	ass			1.0
Product ID	Multiple (See Description)	Classification		00 Openings (de Glass Glazing	oor ways):	Health F	
Website	www.skydesign.com/products	s/glass/vitracolor	Decorative	: Glass Glazilig		DECLA	RATION
Manufacturer Address	Skyline Design 1240 N. Homan Ave. Chicago, Illinois 60651	Contact Name Title Phone Email	Phone 773-278-4660				
Description	This Health Product Declarat standard and custom colors. Design and/or our suppliers. hazards found are reported in	Components listed as un These components have	ndisclosed are listed a	s such to prote	ct the intelle	ectual property	of Skyline
Release Date	2014-12-29	Self-declare					
Expiry Date HPD URL	2017-12-29 https://tool.hpdcollaborative.co oads/files/hpds/217/2558- 20141229165451.pdf	□ Second Pare □ Third Party	rty Certifier Certificat				
SUMMARY DISCL	.OSURE						
The content of this pro	oduct was assessed for healt	h hazard warnings as ı	required using Pharo	os .			
Residuals Disclosure		Full Disclosu	re of Intentional Ingr		□ Yes	■ No	
☐ Measured 100 ppm (Full Disclosu	re of Known Hazards	6	□ Yes	■ No	
→ Measured 1000 ppm → → → → → → → → → → → → →		Disclosure No					
☐ Predicted by process	-		or MSDS disclosures d to contain any residu			_	
As per MSDS (1,000 ■	0 & 10,000 ppm)	·	0 ppm). Some compo			•	
Not disclosed			roduct are proprietary			_	
☐ Other		detailed data o	on the intentional ingre	edients and residents	duals for the	ese componen	nts from
			ippliers. For those cor	•	,	J	
			rmation, there are no rocess chemistry calcu				esiduais
Ocatoute in December	an Ondan of Occupation						
Contents in Descendir GLASS / MINERAL FIB	ng Order of Quantity ER , Steel , Unknown , Unknov	vn . Undisclosed (Coating	a Binder) . Undisclose	ed (Coating Cold	orant) . Und	isclosed (Coat	ting Flattener)
	Colorant), Undisclosed (Coatin	•	-	, -	,	•	
,	disclosed (Coating Colorant) , U	,	,	-	•	, -	,
	olorant) , Undisclosed (Coating (Coating UV Stabilizer) , Undis			Indisclosed (Co	ating Harde	ener) , Undisclo	osed (Coating
Hazards ■ PBT (Persistent		nhest concern GreenSo Neurotoxicity	creen score - List Tra Land toxicity	nslator Benchm Multiple	nark 1		
Bioaccumulative		•	Physical hazard	WultipleUnknown			
Toxic)			Global warming	OHKHOWH			
Cancer	_	_	Ozone depletion				
Gene Mutation	,	,					
Total VOC Content				•		□	
Material (g/L) Regulatory (g/L)	NI/A	es the product contain	•		□ Yes	□ No	
Notes	N/A Are	e there VOC-free tints a	ıvailable?	■ N/A	□ Yes	□ No	

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	Warning C							
Hazard D	Warning D	Warning D							
Hazard E	Warning E	Warning E							
Notes									
GLASS / MINERAL FIBER	65997-17-3	71 - 83.04 %	LT-U	U	U	Glass Substrate			
None found	No warnings found on HPD Priority lists								
Monolithic low-iron glass. A content	range is provided beca	use the glass content pe	ercentage vari	es base	d on glass t	thickness.			
steel	12597-69-2	15.13 - 25.87 %		U	U	Metal Backer: Substrate			
None found	No warnings found on HPD Priority lists								
A content range is provided because	e steel content percent	age varies based on glas	s thickness.						
Inknown	Unknown	1.3 - 2.25 %		U	U	Metal Backer: Coating			
Unknown	Not disclosed by	Not disclosed by supplier							
The composition of the coating appli provided because the metal backer				-	Skyline Des	sign's supplier. A content range i			
Inknown	Unknown	0.15 - 0.25 %		U	U	Adhesive			
Unknown	Not disclosed by supplier								
The composition of the adhesive is padhesive content percentage varies			ne Design's s	upplier.	A content ra	ange is provided because the			
Indisclosed (Coating Binder)	Undisclosed	0.13 - 0.41 %	LT-U	N	N	Coating: Binder			
None found	No warnings found on HPD Priority lists								
A content range is provided because									

Undisclosed (Coating Colorant)	Undisclosed	0.06 - 0.31 %	LT-1	N	N	Coating: Colorant		
CANCER	NIOSH-C: Occu	pational carcinogen (als	so in Prop 65,	IARC, M	IAK)			
A content range is provided because	colorant content perce	entages vary based on	coating color a	ind glass	s thicknes	SS.		
Undisclosed (Coating Flattener)	Undisclosed	0.01 - 0.06 %	LT-U	N	N	Coating: Flattener		
CANCER	MAK: Carcinoge	n Group 3B - Evidence	of carcinogen	ic effects	but not	sufficient for classification		
Content range is 0.008% to 0.06%. T	his range is provided	because flattener conte	nt percentage	varies b	ased on	coating color and glass thickness.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.08 %	2	N	N	Coating: Colorant		
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification							
A content range is provided because	colorant content perce	entages vary based on	coating color a	ind glass	s thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.06 %	LT-U	N	N	Coating: Colorant		
None found	No warnings fou	nd on HPD Priority lists						
A content range is provided because	colorant content perce	entages vary based on	coating color a	ind glass	thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.06 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
A content range is provided because	colorant content perce	entages vary based on	coating color a	ınd glass	s thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.06 %	LT-U	N	N	Coating: Colorant		
None found	No warnings fou	nd on HPD Priority lists						
A content range is provided because	colorant content perce	entages vary based on	coating color a	ind glass	thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.06 %	LT-U	N	N	Coating: Colorant		
None found	No warnings fou	nd on HPD Priority lists						
A content range is provided because	colorant content perce	entages vary based on	coating color a	ınd glass	thicknes	38.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
A content range is provided because	colorant content perce	entages vary based on	coating color a	ind glass	thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-1	N	N	Coating: Colorant		
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)							
Content range is 0.00002% to 0.03% thickness.	. This content range is	s provided because colo	orant content p	percenta	ges vary	based on coating color and glass		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings fou	nd on HPD Priority lists						
A content range is provided because	colorant content perce	entages vary based on	coating color a	ınd glass	thicknes	SS.		
Undisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings fou	nd on HPD Priority lists						

Indisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
A content range is provided because co	plorant content perc	entages vary based o	n coating color	and glas	s thickne	SS.		
Jndisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
A content range is provided because co	plorant content perc	entages vary based o	n coating color	and glas	s thickne	SS.		
Indisclosed (Coating Colorant)	Undisclosed	0 - 0.03 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
A content range is provided because co	plorant content perc	entages vary based o	n coating color	and glas	s thickne	SS.		
Jndisclosed (Coating Hardener)	Undisclosed	0 - 0.01 %	LT-U	N	N	Coating: Hardener		
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced							
Content Range is 0.00002% to 0.01%	. This content range	e is provided because	hardener conte	nt perce	entage var	ies based glass thickness.		
Jndisclosed (Coating Colorant)	Undisclosed	0 %	LT-U	N	N	Coating: Colorant		
None found	No warnings found on HPD Priority lists							
Content range is 0% to 0.003% by weighthickness.	ght. This range is pi	rovided because color	ant content perd	centages	s vary bas	ed on coating color and glass		
Jndisclosed (Coating UV Stabilizer)	Undisclosed	0 %	LT-P1	N	N	Coating: UV Stabilizer		
PBT	DSL: Persistent, Bioaccumulative and inherently Toxic (PBiT) to aquatic organisms							
MULTIPLE	VwVwS: Class 2 Hazard to Waters							
Content range is 0% to 0.003% by weighthickness.	ght. This range is pi	rovided because UV s	tabilizer content	t percen	tage varie	s based on coating color and glass		
Jndisclosed (Coating UV Stabilizer)	Undisclosed	0 %		N	N	Coating: UV Stabilizer		
None found	No warnings found on HPD Priority lists							

CERTIFICATIONS AND COMPLIANCE

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.

Standard or Certification	Certifier or Laboratory							
Certifying Party	Issue Date	Expiry Date	Certificate URL					
Applicable Facilities								
Notes								
Not tested								
	Certifying Party Applicable Facilities Notes	Certifying Party Issue Date Applicable Facilities Notes	Certifying Party Issue Date Expiry Date Applicable Facilities Notes					

VOC Content	N/A			
V O O O O O O O O O O O O O O O O O O O				
Recycled Content	Not tested			
Necycled Content	Not tested			
Other				
Ottlei				
coatings) or for maintenance, cle		alth Product Declarati		such as adhesives, fasteners, or factory , for a complete view of these products.
Required or Recommended I	roduct	ı	JRL for Companion Hea	Ith Product Declaration
Condition when required or r	recommended and/or other not	es		
Water and distilled white vinega	ar (4:1 mixture)			
	d residue free glass cleaners mag			4:1 mixture of water and distilled white nt and/or installer to test any alternate
Isopropyl Alcohol				
	urface of a Vitracolor H20 Magne larkerglass documentation for cle		is required Skyline Desig	n recommends using isopropyl alcohol.
Dow Corning 995 Structural Sil	icone Sealant (VOC 30.00 g/L)			
	-	-	_	Structural Silicone Sealant. See Vitracolor suitability of any installation materials
Aluminum Z-Clip				
	consibility of the installer to verify			inum Z-Clip cleat to wall mount the te conditions and to furnish appropriate

