



Our Mission

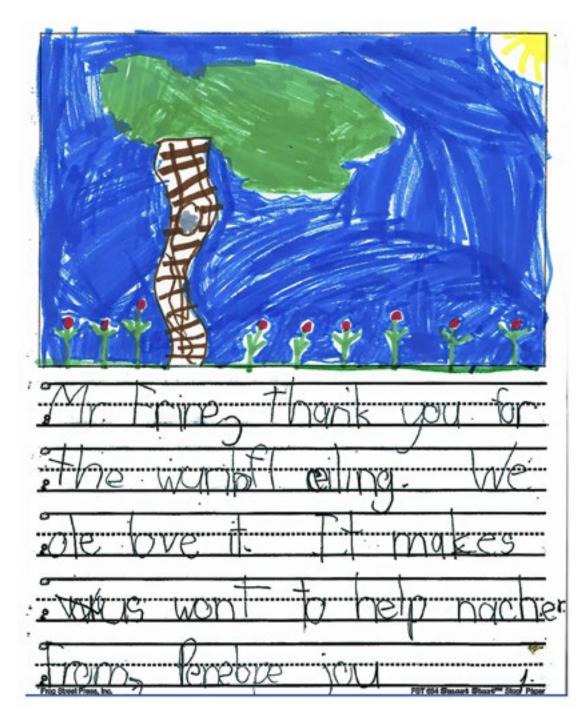
Nature in The Classroom, Inc. is a 501(c)(3) non-profit organization that seeks to enhance academic and socio-emotional learing by developing or reinforcing a connection to the natural environment by installing tree canopy ceiling murals in educational settings.

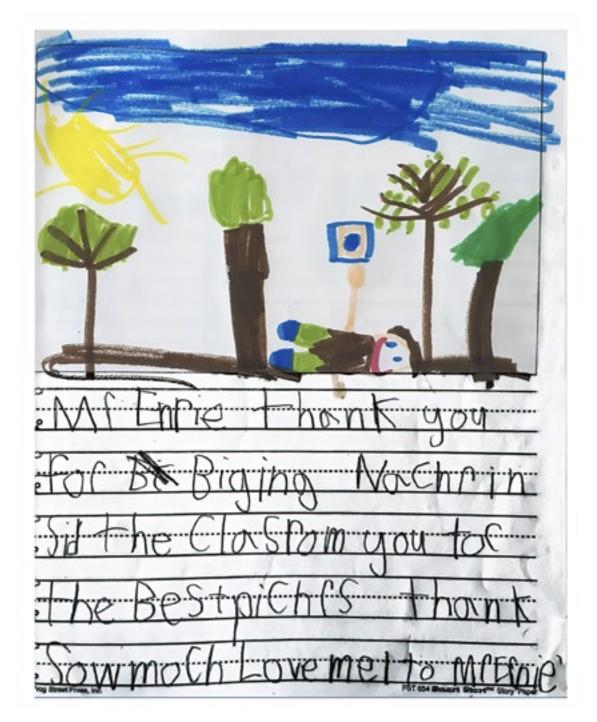


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Thank You Notes





Gold Transparency 2025

Candid.



EC-10



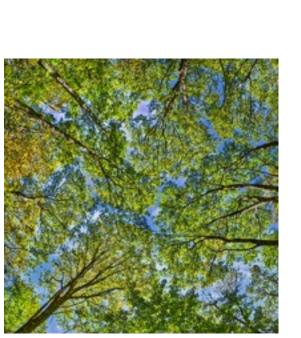
EC-20



EC-30



EC-50



EC-90



EC-60



EC-100



EC-70

East Coast Tree Canopies

2 Sizes: 12' x 12' 16' x 16'



EC-40



EC-80



96-D Allen Boulevard Farmingdale, New York 11735-5626 USA Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956 e-mail: testing@govmark.com

Page 1

Received:07/22/2015 Completed:08/10/2015 Letter: X CT	F P.O.#: 269250 Test Report #:	3-09000-0-				
Client's Lot No: Sintra. Date of Mfg: May 2015. Style: Information not provided by client. Composition: Expanded Polyvinyl Identification Chlorine (PVC). Thickness: 3 mm. (see continuation)						
Tested For: Gary Scott	Key Test: ASTM E 84 (BLDG)	1185				
3A Composites USA 3480 Taylorsville Hwy Statesville, NC 28265	Tel: 1-(270)-527-4255 Fax: 1-()	Ext:				
CLIENT'S IDENTIFICATION (continuation):						
Product End Use: Signage, Graphics, Exhibits & Disp Additional Information: Material has Achieved V-0						
BLDG (IBC): LE 2015; V 03/15; ASTM E 84: LE 201 ASTM E84: LE 2014; V 03/15	4; V 03/15 PC: ME /jd SM/mg					
TEST PERFORMED: ASTM E 84 - Standard Test Method of Building Materials	for Surface Burning Characteristics					
REFERENCE: Comparable to: UL 723 - Standard for ' Characteristics of Building Materials	Test for Surface Burning					
APPROXIMATE THICKNESS OF SPECIMEN (as measured by (Govmark): 0.118"					
PRODUCT CATEGORY:						
[] Textile Type Product [] Vinyl Type Product [x] Other than Textile Type or Vinyl Type Produc	ct: (see client's Identification sect	ion above)				
SPECIMEN MOUNTING:		~				
[] Self Supporting: The test specimen, the fac was such that it remained in position in the and no additional support was required.						
[] Adhered to IRC: The test specimen was bonder Reinforced Cement) boards (a cement asbesto: specimen the face of which was 23" \pm 1" x 24	s substitute) to form a test					
[] Adhered to Gypsum: The test specimen was add board, to form a test specimen the face of w						
<pre>[x] Unadhered: The 23" ± 1" x 24 ft. specimen v Instead, it was laid over a 2" hexagonal wit</pre>						
[] Other:						
REMARKS: None.						
See Page 3 DISCUSSION (Room	Corner Fire Tests)					
(Page 1 of	3)					



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Page 2

Received:07/22/2015 Con	mpleted:08/10/2015 Letter:	х СТ	P.O.#: 269250)	Test Report #:	3-090	000-0-
	intra. Date of Mfg: May 2015 PVC). Thickness: 3 mm. (see			led by clier	nt. Composition: Exp	oanded Polyvinyl	
Tested For: Gary Scott 3A Composites USA 3480 Taylorsville Hwy			Key Test: ASTM E 84 (BLDG)			Ext:	1185
Statesville, 1				Fax: 1-(
RESULTS:							
Flame Spread Ind Smoke Developed:							
CONCLUSION: Based	on the above Results a	and Code Cl.	assification	System	the item tested	l is assigned	a:
[x] Class I or A [] Class II or [] Class III or	B rating						
[] Fails to ach	ieve a minimum classif n terms of code requir		ereby render	ing the	product		
DATA SUMMARY:							
Time to Ignition Maximum Flame Sp Maximum Flame Sp	pread "Distance": 05.	.37 minutes .66 feet .83 minutes					
CODE CLASSIFICATION	SYSTEM:						
	Flame Spread Index	Smoke De					
Class I or A: Class II or B: Class III or C:	0 - 25 26 - 75 76 - 200	450 or 10 450 or 10 450 or 10	285				
BUILDING CODE CITAT	ION FOR THE CLASSIFIC	ATION SCHEM	E (See "DISC	USSION"	on Page 3):		
(2) 2015 edition	, NFPA 101 Life Safety , NFPA 5000 Building C , International Buildi	Construction	n & Safety C		a. 10.4.2		
CERTIFICATION: I c with the procedures	ertify that the pove and equipment pecifi	results we ied above.	re obtained	after te	sting specimens	in accordanc	ce
			8	610	2015		
AUTHORIZED SIGNATUR GOVMARK	E		13			ed	
CT/pm		(Dec. 0	21	R	obert I. Brow	16	
		(Page 2 of	31				



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Page 3

Received:07/22/2015 Completed:08/10/2015 Letter: X	CT P.O.#: 269250	Test Report #:	3-09000-0-		
Client's Lot No: Sintra. Date of Mfg: May 2015. Style: Identification Chlorine (PVC). Thickness: 3 mm. (see contin		client. Composition: Expand	ed Polyvinyl		
Fested For: Gary Scott 3A Composites USA		ASTM E 84 (BLDG)	1185		
3480 Taylorsville Hwy Statesville, NC 28265	Tel: 1-(270)-527-4255 Ext: Fax: 1-()				
DISCUSSION (ROOM CORNER FIRE TESTS): Most bui product is used in a sprinklered area.	ilding codes will accep	t the ASTM E 84 test	when the		
If the product is a textile or vinyl wall cove corner fire test applies.	ering used in a non-spr	inklered area, the NF	PA 265 room		
Non textile products should be tested by NFPA	286.				
Certain products are known to give off excessi which is used in cushioned walls.	ive amounts of heat. A	good example is poly	urethane foam		
Such excessive heat producing products should	be tested by NFPA 286	even in sprinklered a	reas.		
This discussion is an opinion only. The reade Authority Having Jurisdiction.	er is directed to the a	ctual Building Codes	and the		
DISCUSSION (CLASSIFICATION SCHEME):					
It should be noted that certain local jurisdic stringent than the classification scheme liste		fferent test values w	hich are more		
As an example, the New York City Building Code	e limits smoke from 25	- 100 depending on th	e occupancy.		
(Page	e 3 of 3)				