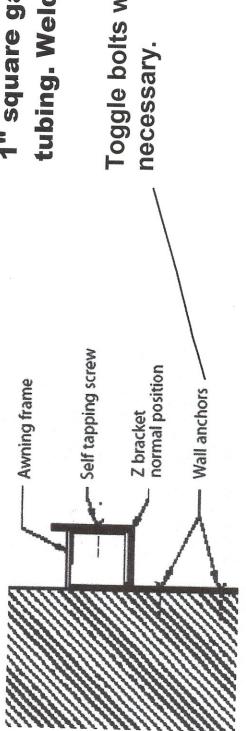


Definitive breving Co, UC > 35 Industrial way Plot Plan w/ Awning & Sign Locations

Aming anchering, to be done on both alwangs.







Toggle bolts will be used if



05/11/2018

	The	D
(\mathbf{G})	Govmark Organization, Inc.	
	0	

Banner Certificate of Rammability



Received:07/15/2011	Completed:07/18/2	011 Letter: L rb		Test Denut II	Approved with Condition
Client's Style:	Pole Banner Pro 180	Contant D.I.		/vd² End Lise: Dala D	05/-1132018
Tosted Face Ist	out Intended for Doul	ble Sided Printing (see co	ntinuation)	yu". Eliu Ose: Pole Ban	ner Pro 18oz is a
Tested For: Jaime			Key Test:	NFPA 701-2010 TM#2	Flat PUNIC
1578 Su	x Systems Inc. ssex Tpk., Bldg. #4		•	2010 11/172	r lat K v IVC
Randoln	h, NJ 07869		Tel:	1-(973)-664-6724	Ext:
				1-(973)-627-8506	DAL.
CLIENT'S IDENTIF	ICATION (continu	ation):			
and Pole Banner A	Applications				
a substitute of	apprications.				
				PC:1H	
TEST PERFORMED:	NFPA 701 - Stan	dard Mothodo of Di	-	- ~ * + 11	
- 2010 Edition -	Test Method #2 -	dard Methods of Fire - Flat Sheet Specime	e Tests for Flame	Propagation of Ter	tiles and Films
SPECIMEN CONFIGUR					
OLDOTHON CONFIGUR	ATION: [x] Sing	jle Layer; [] Mult	i Layer		
RESULTS REPORTED:	[x] Initially		1 3 3 6 1 3 6 1		
	[] After 3 dr	y cleanings	[] After 100 bc	rs water leaching	
	[] After 5 la	underings @ 160°F	t i mitter 100 MC	urs accelerated we	athering
ESULTS:					
Length	Afterflame	Drip Burn			
pecimen #	(seconds)	(seconds)	Char L (mm)	ength	
1		THE Skin start fairs and start was start	(1007)		
2	0	0	170		
3	0	0	163		
4	0	0	110 107		
5 6	0	0	107		
7	0	0	115		
8	0	0	113		
9	0	0	123		
10	0	0	112 119		
PROXIMATE WEIGHT	OF MATERIAL /ac				
		measured by Govmar	k): 642 g/m ²		
ILURE CRITERIA:	For each indivi	dual specimen			
Afterflame					
		ip Burn	Char Length		
Exceeds 2.0 seco		ceeds 2.0 seconds	Exceeds 125	view / 1 73 1 15 5	
TEST PROVISION.					
		al specimens if only			
NCLUSION: Based	on the above Re:	sults and Failure Cr	iteria the iter	tooked	
(m) rasses; []	ralls; [] Rec	quires testing of 5	additional specin	nens	
		(Page 1	of 2)		



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ent

Received:07/15/2011 Completed:07/18/2011 Letter: L		Perr	nitting and hageet@ns Dep Approved with Condition
Client's Style: Pole Bannar Dro 18 - Client's	rb P.O.# :	Test Report #:	05/88/2018
Client's Style: Pole Banner Pro 18oz. Content: Polyester. Identification Blockout Intended for Double Sided Printing (se	. Width N/A. Weight: 18 oz/ ee continuation)	yd2. End Use: Pole Bann	er Pro 18oz is a
rested For: Jaime L. Giannantonio		NFPA 701-2010 TM#2	
Ultraflex Systems Inc. 1578 Sussex Tpk., Bldg. #4	·		That KY NC
Randolph, NJ 07869	Fax:	1-(973)-664-6724 1-(973)-627-8506	Ext:
CERTIFICATION: I certify that the above results with the procedures and equipment specified by N Specimens			in accordance lat Sheet
AUG 112 AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION, INC. / ec			
MS. PHYLLIS PETTIT	RV.08.11	.11 /mg	
RECONDITIONING: [x] 1 hr @ 220°F (Standard) [] 24 hrs @ 68±9°F (Alternate	: Material shrinks/	distorts @ 220°F)	
EMARKS: Client requested that the restraining cl rovisions of the 1996 Test Method #1 version of	amp binder clips be this document.	eliminated to repli	cate the
DNVERSION FACTORS: $m \div 25.4 = inches$ $/m^2 \div 28.35 \times .835 = oz/yd^2$			
(Pa	age 2 of 2)		
			1

The results contained in this report relate only to item(s) tested. The test report shall not be reproduced, except in full, without written approval from The Govmark Organization, Inc.



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Client's Style	1 Completed:07/20/2011	Letter: L1 rb P	·.O.#:	Test Report #:	
Identification Block		Content: Polyester. Width 1 Sided Printing & Pole (se	N/A. Weight: 18 oz/yd ² . E e continuation)	End Use: Pole Bann	er Pro 18oz is a
resteu For: Jaime	L. Giannantonio			4 701-2010 TM#2	Elet W/I
1578 C	ex Systems Inc.		RVN	C	riat wit
Randol	ussex Tpk., Bldg. #4 ph, NJ 07869		Tel: 1-(97	3)-664-6724	Ext:
Kundon	pii, 145 07809		Fax: 1-(97	3)-627-8506	Sati
CLIENT'S IDENTII	FICATION (continuati	.on):			
Banner Applicati	ons.				
				PC:1H	
PEST PERFORMED:	NFPA 701 - Standar	d Methode of Piers m			
2010 Edition -	Test Method #2 - F	d Methods of Fire To lat Sheet Specimens	ests for Flame Prop	agation of Tex	tiles and Films
PECIMEN CONFIGU	RATION: [x] Single	Layer; [] Multi]	Layer		
ESULTS REPORTED	: [] Initially	r .	1) After To 1	3 5 4 4	
	[] After 3 dry	creanings	After 72 hours w	ater leaching	
	[] After 5 laund	derings @ 160°F] After 100 hours	accelerated wea	athering
ESULTS:		2			
Length	N C 1				
pecimen #	Afterflame	Drip Burn	Char Length	1	
vectment #	(seconds)	(seconds)	(mm)	â.	
1		allow laws along react, space along laws space terms	more more made many data		
2	0	0	120		
3	0	0	133		
4	0	0	125		
5	0	0	132		
6	0	0	128		
7	0	0	136		
8	0	0	120		
9	0	0	127		
10	0	0	132		
10	0	0	123		
PROXIMATE WEIGHT	T OF MATERIAL (as mo	easured by Govmark):	642 g/m ²		
ILURE CRITERIA:					
Afterflame		Burn	Char Length		
Exceeds 2.0 sec		eds 2.0 seconds	Exceeds 435 mm	(17.1")	
TEST PROVISION:	Test 5 additional	specimens if only 1	specimen fails.		
NCLUSION: Based	on the above Resul	ts and Failure Crit	eria, the item test	ed:	
<pre>[x] Passes; [</pre>] Fails; [] Requi	res testing of 5 ad	ditional specimens		
		Dage 1	6 Q)		
		(Page 1 of	L Z)		



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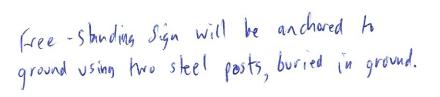
e-mail: info@govmark.com Reviewed for Code Compliance Permitting and Page tons Department

Received:07/15/2011 Completed:07/20/2011 Letter: L1	rb P.O. #:		Approved with Condition
Client's Style: Pole Banner Pro 1807 Contact D		Test Report #:	05/89/201&
Identification Blockout Intended for Double Sided Printi	ng & Pole (see continuation)	o ozyd. End Use: Pole Banr	er Pro 18oz is a
ested For: Jaime L. Giannantonio Ultraflex Systems Inc.		est: NFPA 701-2010 TM#2	Flat WI
1578 Sussex Tpk., Bldg. #4		RVNC	
Randolph, NJ 07869] F	Fel: 1-(973)-664-6724 ax: 1-(973)-627-8506	Ext:
ERTIFICATION: I certify that the above res tith the procedures and equipment specified is pecimens	2	ter testing specimens ition Test Method #2 P	in accordance Tlat Sheet
UTHORIZED SIGNATURE	1 1 2011		
HE GOVMARK ORGANIZATION, INC. / ec		RV.08.11.11 /mg	
MS. PHYLLIS PETTIT		and the state of t	
RECONDITIONING: [x] 1 hr @ 220°F (Standard [] 24 hrs @ 68±9°F (Alter	l) nate: Material shrin	uks/distorts @ 220°F)	
NVERSION FACTORS: \div 25.4 = inches $m^2 \div$ 28.35 x .835 = oz/yd ²			
	(Page 2 of 2)		
			2

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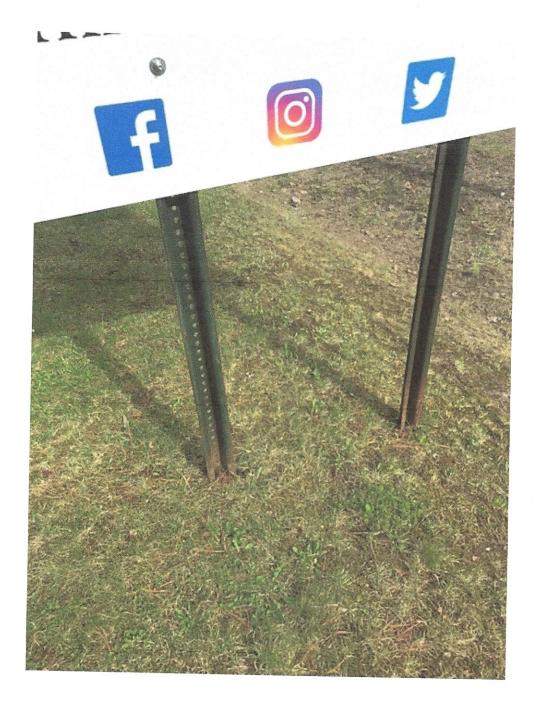
Free - Standing Sign Dimensions: 4' × 4' Material = 1/8" Metal (2 sided Sign Approved with Conditions 05/11/2018

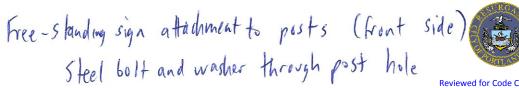






Reviewed for Code Compliance Permitting and Inspections Department Approved with Conditions 05/11/2018





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