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eceived:06/01/2012 Completed:06/15/2012 Letter: F	rb	P.O.#:			Test Report #:	2-97	2559-0-
Client's Douglas Fir Treated with ContiTech Fire Reta	erdant. N						77.0
rested For: Peter Tiedemann ContiTech NA, Inc 136 Summit Ave Montvale, NJ 07645		К	Tel:	1-(201	1 E 84 (BLDG) 1)-930-0600 1)-930-0050	Ext: 108	945
SLDG: LE 2009; R 04/09; V 4/09 ASTM E84: LE 2009c; R 11/09; V 11/09			PC	: ME	/jd		
TEST PERFORMED: ASTM E 84 - Standard Test Me of Building Materials *	thod f	or Surface	Burnin	g Cha	racteristics		
EFERENCE: Comparable to: UL 723 - Sta Characteristics of Building	ndard Materi	for Test f	or Surf	ace E	Burning		
APPROXIMATE THICKNESS OF SPECIMEN (as measure	ed by G	ovmark):	1.0"				
PRODUCT CATEGORY:							
[] Textile Type Product [] Vinyl Type Product [x] Other than Textile Type or Vinyl Type	Produc	t: (See C	lient's	s Sec	tion Above)		
 Note: Textile or expanded vinyl walls limited to use in sprinklered areas in or expanded vinyl wallcoverings are us corner fire test is mandated, such as expanded vinyls. 	n certi	non-sprink	lered	areas	, a room/		
NFPA 286 test method standard applies all non-textile products. Therefore, finish applications in non-sprinklere	it sh	ould be con	ended v	inyls d for	, but also to all interior		
ECIMEN MOUNTING:							
[x] Self Supporting: The test specimen, was such that it remained in position and no additional support was require	in th	e tunnel d	iring c	ne 11	Te test,		
[] Adhered to IRC: The test specimen wa Reinforced Cement) boards (a cement a specimen the face of which was 23" ±	sbesto	s substitu	e 1/4" te) to	IRC form	(Inorganic a test		
[] Adhered to Gypsum: The test specimen board, to form a test specimen the fa	ace of	which was	23 1 1				
[] Unadhered: The 23" ± 1" x 24' specim Instead, it was laid over a 2" hexago	men wa: onal w:	not adher re mesh so	ed to a	nd 1/	ubstrate. 4" rods.		
[] Other:							



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Test Report #: 2-92559-0rb P.O.#: Received:06/01/2012 Completed:06/15/2012 Letter: F Douglas Fir Treated with ContiTech Fire Retardant. Marked CTNA 1 of 12. Client's Identification 945 Key Test: ASTM E 84 (BLDG) Tested For: Peter Tiedemann ContiTech NA, Inc. Ext: 108 Tel: 1-(201)-930-0600 136 Summit Ave Fax: 1-(201)-930-0050 Montvale, NJ 07645 REMARKS: None. RESULTS: Flame Spread Index: 15 Smoke Developed: CONCLUSION: Based on the above Results and Code Classification System the item tested is assigned a: [x] Class I or A rating [] Class II or B rating [] Class III or C rating 1 1 Unrated DATA SUMMARY: 00.77 minutes Time to Ignition: Maximum Flame Spread "Distance": 04.70 feet Maximum Flame Spread "Time": 09.55 minutes CODE CLASSIFICATION SYSTEM: Smoke Developed Flame Spread Index -----------Class I or A: 0 - 25 450 or less 26 - 75 450 or less Class II or B: 76 - 200 450 or less Class III or C: LILDING CODE CITATION FOR THE CLASSIFICATION SCHEME: (1) 2009 edition, NFPA 101 Life Safety Code, para. 10.2.3.4 (2) 2009 edition, NFPA 5000 Building Construction & Safety Code, para. 10.3.2 (3) 2009 edition, International Building Code, para. 803.1.1 CERTIFICATION: I certify that the above results were obtained after testing specimens in accordance t specified by ASTM E 84. with the procedures and equal Robert I. Brown July 18 1372 AUTHORIZED SIGNATURE THE GOVMARK ORGANIZATION VINC. (Page 2 of 2)

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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