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Report IMO FTP Code Part 7

Document number:

201701797 Labyrinth

20/09/2017

Fabric reference:

(green-brown)

Date analyses:

Report date:

20/09/2017

Fabric reference: Customer:

100% polyester

Place analyses: Verotex Industries BV Date of request: Labotex

Edisonweg 3 5466 AR VEGHEL

Samples received:

19/06/2017 16/06/2017

Testing and conditioning in standard atmosphere, T (20+-2)°C and RH (65+-4)%

Specification	Results						Remarks	
Resolution 2010 FTP Code Part 7 conditioning min 24h. In standard atmosphere sample size: (220 x 170) mm used gas: propone flame height: 40 mm flame application: 5s - 15s	The test specimen have not bee an accelerated ageing process Indicative weight a. Determination of the worst to warp flame application time (s) afterflame time (s)	451 testing condi	g/in² tions ice ignition 2 15	3 5 0		on 4 15 0	Remarks	
	surface flash damaged length (mm) edge reached ignition of cotton wool	no 0 no	no 0 no no	no O no	0	no 0 no		
	maximum damaged length (mm)	28	39	2	7	59		
	weft		face ignition		edge igniti			
	flame application time (s) afterflame time (s)	1 5 0	15 0	5 0		15 0		
	surface flash damaged length (mm)	no 0	no O	nc 0	1	no O		
	edge reached ignition of cotton wool maximum damaged length (mm)	no no 30	no no 36	no no 40	9	no no 52		
	b. Worst testing conditions - wa	rp (*)						
	! ! !	edge ignition						1 1
	warp	1	2	3	4	5		
	flame application time (s) afterflame time (s)	15 0	15 0	15 0	15 0	15 0		6 6 8 8 1 1 1
	surface flash damaged length (mm)	no 0	no O	no 0	no 0	no 0		1
	edge reached ignition of cetton wool	no	по	no	no	no		
	maximum damaged length (mm)	no 71	no 62	no 54	no 58	no 70		

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Specification	Resu	Results					Remarks	!
	c. Worst testing conditions - wef	c. Worst testing conditions - weft (*)						
		edge ignition						
	weft	1	2	3	4	5		
	flame application time (s)	15	15	15	15	15		
	afterflame time (s)	0	0	0	0	0		
	surface flash	no	no	no	no	no		
	damaged length (mm)	0	0	0	0	0		
	edge reached	no	no	no	no	no		
	ignition of cotton wool	no	no	no	no	no		
	maximum damaged length (mm)	55	57	49	64	46		
	d. Criteria for curtains drapes							
	* afterflame time ≤ 5s for any spe	cimen						
	* no flame propagation to the edg	es for any sp	ecimen					
	 * no ignition of the cotten wool for any specimen * average char length ≤ 150mm * no occurance of a surface flash more than 100mm from the point of ignition 							
	Pas s		Х					
	Fail							
E E	The test results relate to the behaviour of the	test specimens o	f a product under the	particular condition	ns of the test;			
364-TEST	they are not intended to be sole criterion for assessing the potential fire hazard of the product in use.							

Labotex certifies that the results mentioned in this report are obtained after testing in accordance with the procedure and equipment specified by the concerned standards, unless noted differently.



