

Report IMO FTP Code Part 7

Document number:	nber: 16-0853-IMO		Report date:				5/10/2016		
Fabric reference:	Kara			Date ana	lyses:			13/06/2016	
Kai				Place and				Labotex	
				Date of r	equest:			10/06/2016	
Fabric composition:	100%	6 Polyester		Samples	received			9/06/2016	
Customer:	Horst	Jordan GmbH t-Dieter-Jordan-Str. 7-10 4 Kassel							
Testing and conditioning in standard atm	nosphere, T (20+/-2	2)°C and RH (65+/-4)%							
Specification			Result	s				Remarks	!
IMO fire test procedure		The test specimens have not submitted to an accelerated							
Resolution 2010 FTP Co	de Part 7	Indicative weight							
conditioning min. 24			427	. 12					
standard atmosphe		-	437	_g/m²					
sample size: (220x1	/U)mm								
used gas: propane		a Data-mination of the							
flame height: 40mm flame application: 5		a <u>Determination of the worst</u>	testing condi	LIONS					
jiame application: 5	5 - 155								
			surface ignition edge ignition						
		warp	1	2	3	4			
		flame application time (s)	5	15	5	15			
		afterflame time (s)	0.0	0.0	0.0	0.0			
		surface flash	no	no	no	no			
		damaged length (mm)	0	0	0	0			
		edge reached	no	no	no	no			
		ignition of cotton wool	no	no	no	yes			
		maximum damaged length (mm)	30	43	30	45			
		()	ı	1	l	(*)			
		surface ignition edge ignition							
		weft		1	_	Ĩ			
		weit	1	2	3	4			
		flame application time (s)	5	15	5	15			
		afterflame time (s)	0.0	0.0	0.0	0.0			
		surface flash	no	no	no	no			
								1	1

edge reached ignition of cotton wool



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abric reference:	Kara	Date analyses:	13/06/2016		
		Place analyses:	Labotex		
Fabric composition:		Date of request:	10/06/2016		
	100% Polyester	Samples received	9/06/2016		
		•			

W.&L. Jordan GmbH Horst-Dieter-Jordan-Str. 7-10 34134 Kassel Customer:

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

Specification		Results						
	b Worst testing conditions - warp	b Worst testing conditions - warp (*)						
		1	P	dge ignitie	on			
	warp	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)	42	48	30	35	37		
	c Worst testing conditions - weft							
	weft	1	e 2	dge ignitio	on 4	5		
		<u> </u>	_	,	-			
	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)	30	49	56	42	40		
	d <u>Criteria for curtains & drapes</u>							
	* afterflame time ≤ 5s for any s	necimer						
	* no flame propagation to the		inv snecin	nen				
	* no ignition of the cotton woo			icii				
	* average char length ≤ 150mn		recimen					
	* no occurance of a surface flas		an 100mm	n				
	from the point of ignition	more til	100IIII					
	non de pont or ignitoff							
	Pass		x	-				
	Fail			-				
	The test results relate to the behaviour o	f the test spec	imens of a p	roduct under	r the		E m	
	particular conditions of the test; they are	not intended	to be the so	le criterion fo	or assessing		LAC	
	the potential fire hazard of the product i	n usa					364-115	

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

Joeri Neys - Laboratory Manager

Labotex has the competence to perform tests in accordance with the requirements of standard NBN EN SO/IEC 17025. The scope of this accreditation can be obtained on request.

The results in this report only relate to the tested items.

Samples will be returned to the customer with the certificate, if possible. Samples will not be retained, unless specified by the customer. Retained samples will be kept for maximum one year unless a specific retention period is necessary.

This report can not be copied unless in its complete form and with written approval of Labotex (Kontich).

Sampling is performed by the costumer. Fabric analysed as recieved. Composition of the fabric provided by the customer.