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## Test Report

**Number:** LECFI00 360562

**DATE:** 11/09/2015

**Applicant:** ITS Portugal  
Rua Antero de Quental  
221 Sala 102  
4450 Matosinhos  
Portugal

**For the attention of:** Christina Bothello

**Sample Received:** 06/08/15

**Your Reference:** PRTT000015234

**Specification:** EN ISO 11612: 2008

**Components:**

**Sample Description:** PRTT000015234 – Ref: VRF  
Blue coloured woven fabric swatches with badge print

**Notes:**

Tests Conducted	Method	Sample	Pass/Fail
^Limited Flame Spread	EN ISO 15025		Pass
^Limited Flame Spread – After Washing	EN ISO 15025		Pass
^^Heat Resistance	ISO 17493		See Results
^^Heat Resistance – After Washing	ISO 17493		Pass

**RESULTS:** See attachment

**COMMENT:** Where the results of a test fall close to the requirement, compliance with the specification may be affected by the uncertainty of measurement of the test.  
In those circumstances, the client is advised to contact the laboratory for further information

Unmarked tests included in this report are on our UKAS Scope 0947.

Tests marked (^) in this Report are included on Intertek Labtest Leigh UKAS Scope 1516.

Tests marked (^^) in this Report are included in the UKAS Scope of the sub-contractor who performed the test.

Tests marked (\*) in this Report are not included in our UKAS Scope.

Tests marked (\*\*) in this Report are not included in the UKAS Scope for the sub-contractor who performed the test.

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.

Note: A sub-contractor whose certification comes under the ILAC agreement would also be marked in the same manner as a UKAS sub-contractor.

<b>6074</b>		<b>^RESISTANCE TO FLAME SPREAD BS EN ISO 15025:2002 Surface Ignition</b>						
<b>Test Specification</b>								
Test method	BS EN ISO 15025:2002 Surface Ignition							
Ignition source:	25mm horizontal reach Butane gas flame							
Ignition type:	Surface							
Flame application time:	10±1 seconds							
Sample size:	200 x 160mm							
Side tested:	Face							
<b>Pre-Treatment / Durability Procedure</b>								
5 x Wash / Dry cycles 6330 2A @ 60° / Low Tumble Dry								
<b>Conditioning</b>								
Prior to Testing:	At least 24 hours in an atmosphere having a temperature of 20°C ±2°C and a relative humidity of 65% ±5°C							
At Time of Testing	Temperature between 15°C & 30°C Relative Humidity between 20% & 65%							
<b>Test Results</b>								
Report of tests carried out in accordance with BS EN ISO 15025:2002. The results may not apply to situations where there is restricted air supply or prolonged exposure to large sources of intense heat as in a conflagration.								
<b>Before Wash</b>								
<b>Sample No./ Direction</b>	<b>Duration of flaming (Secs)</b>	<b>Duration of afterglow (Secs)</b>	<b>Flaming debris</b>	<b>Flame to edge</b>	<b>Hole Formed</b>	<b>Hole to edge</b>	<b>Maximum damaged length (mm)</b>	
							<b>Horizontal</b>	<b>Vertical</b>
1. Length ↑	0.0	0.0	No	No	No	No	28	55
2. Length ↓	0.0	0.0	No	No	No	No	28	57
3. Width ←	0.0	0.0	No	No	No	No	26	57
<b>After Wash</b>								
<b>Sample No./ Direction</b>	<b>Duration of flaming (Secs)</b>	<b>Duration of afterglow (Secs)</b>	<b>Flaming debris</b>	<b>Flame to edge</b>	<b>Hole Formed</b>	<b>Hole to edge</b>	<b>Maximum damaged length (mm)</b>	
							<b>Horizontal</b>	<b>Vertical</b>
1. Length ↑	0.0	0.0	No	No	No	No	27	55
2. Length ↓	0.0	0.0	No	No	No	No	27	53
3. Width ←	0.0	0.0	No	No	No	No	25	58
Flammability Performance Requirement: No Requirement.								

8047 ^^HEAT RESISTANCE ISO 17493: 2000		
SAMPLE	RESULTS	REQUIREMENTS
	Heat Requirement: 180°C ±5°C for 5 +0.15 - 0 minutes	
PRTT000015234 – Ref: VRF  On label	No charring No embrittlement No ignition No melting No hole formation No dripping No separation	No Requirements
8047 ^^HEAT RESISTANCE ISO 17493: 2000		
SAMPLE	RESULTS	REQUIREMENTS
	Wash Cycle: x5 Wash/Dry Cycles – 6N @ 60°C / Low Tumble Dry	
	Heat Requirement: 180°C ±5°C for 5 +0.15 - 0 minutes	
PRTT000015234 – Ref: VRF  On label	No charring No embrittlement No ignition No melting No hole formation No dripping No separation	No Ignition No Melting Shrinkage 5% (max)





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## End of Report

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