

## TEST REPORT

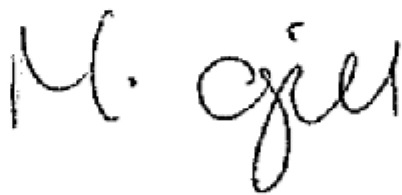
<b>Report Ref.</b>	LEI19061848A Original		
<b>Date Received</b>	11/06/2019	<b>Date Issued</b>	24/06/2019

<b>Company Name &amp; Address</b>	Fabisimo Ltd H4 Upper Brents Faversham, ME13 7DZ GBR
-----------------------------------	---

<b>Order Number</b>	006001-20190508
<b>Sample Description</b>	Half Panama
<b>Ref / Style Number</b>	006001
<b>Colour</b>	Printed
<b>Supplier</b>	Prinfab
<b>Quoted Fibre Composition</b>	100% Cotton
<b>Retailer</b>	General

Test	Method	Sample	Result
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass
^Migration of Toxic Elements	EN 71-3:2013+A3:2018	White Panel With Multicolour Print	Pass

Tests marked (^) in this report have been performed by an approved 3rd party laboratory.  
Tests marked (\*) in this report are not included in our UKAS scope of accreditation.



Matthew Gill  
(Specialist Team Leader)



LAB REPORT LEI19061848A Original

