

## TEST REPORT

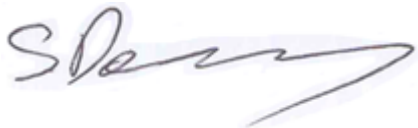
<b>Report Ref.</b>	LEI18032150A Original		
<b>Date Received</b>	13/03/2018	<b>Date Issued</b>	15/03/2018

<b>Company Name &amp; Address</b>	T D G Texteis Dillmann & Gomes LDA Rua Dr Joaquim Morais Junior Vila Nova de Gaia, 4410-066 PRT
<b>Contact Name</b>	Christina Gomes

<b>Sample Description</b>	Double Oven Gloves
<b>Colour</b>	Printed Fabric
<b>Supplier</b>	TDG Texteis Dillman & Gomes LDA
<b>Quoted Fibre Composition</b>	85% Polyester, 15% Other Fibres
<b>Specification Number</b>	4 Samples
<b>Retailer</b>	General

Test	Method	Sample	Result
Determination of pH	BS EN ISO 3071:2006	Printed Double Oven Glove Main	Pass
Determination of pH	BS EN ISO 3071:2006	Printed Double Oven Glove Filling	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.



Stephen Dooney  
(Laboratory Technician)

**Determination of pH BS EN ISO 3071:2006**

**Sample: Printed Double Oven Glove Main**

Measurement	Result
First Measurement:	5.3
Second Measurement:	5.2
Mean pH:	5.3
Test Information:	pH determined using dipping electrode system.
Extraction Solution Used:	0.1M KCl
pH of Extraction Solution:	5.4
Temperature of extracting solution:	20.0 °C
Resistance to wetting out:	No

Overall Test Result: Pass

Uncertainty: ±3%

**Determination of pH BS EN ISO 3071:2006**

**Sample: Printed Double Oven Glove Filling**

Measurement	Result
First Measurement:	6.5
Second Measurement:	6.5
Mean pH:	6.5
Test Information:	pH determined using dipping electrode system.
Extraction Solution Used:	0.1M KCl
pH of Extraction Solution:	5.4
Temperature of extracting solution:	20.0 °C
Resistance to wetting out:	No

Overall Test Result: Pass

Uncertainty: ±3%

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*The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor of  $k = 2$ , providing a level of confidence of approximately 95 %. Any Pass/Fail statements do not take into account the Measurement of Uncertainty. The Uncertainty budgets are stated for each Test method, these are for reference, and should be considered when results are close to Specification Limits / Requirements.*