

# TEPS APPLICATION FORM 2009

## *Guidance notes on how to complete this form:*

- 1) Select from the list on Page 2, the tests you wish to participate in.
  - Do this by ticking the right-hand column.
  - There are 4 rounds, each consisting of 5 tests, making a total of 20 tests to choose from.
  - Some tests give a choice of test methods, or optional additional related methods.
  - You do not need to specify which method you intend to use on this application form.
- 2) Complete the box at the top of Page 3.
  - The membership fee is fixed at £206 per annum.
  - Add up the number of tests you have selected and multiply by £46.50.
  - Enter the resulting figure in the 2<sup>nd</sup> row.
  - Check the list of countries given to see if courier fees apply to your laboratory.
  - If they do, please use the table below to see how to calculate your courier fees.
  - If you are based in the UK, enter the VAT amount (17.5%) in the 4<sup>th</sup> row.
  - Finally add up the total amount due and enter in the 5<sup>th</sup> row.

### Courier Fees

<b>Rounds selected</b>	<b>Couriers needed</b>	<b>Total fee</b>
1, 2, 3 or 4 only	2	£80
1 & 2 only	3	£120
2 & 3 only	3	£120
3 & 4 only	3	£120
1 & 4 only	4	£160
1 & 3 only	4	£160
2 & 4 only	4	£160

All other combinations of 3 rounds selected are charged for 4 couriers @ £160 total fee

All labs requesting all 4 rounds will be charged for 4 couriers @ £160 total fee (unless participation does not continue into the following year – in which case an additional fee of £40 will be invoiced with the 2008-4 round results to cover the final courier cost).

- 3) Sign and date page 3.
- 4) Fill in the “Contact Details” form on Page 4.

## TEPS APPLICATION FORM 2009

<b>Round 1 - January</b>			<b>Tick</b> ✓
Test 1	BS EN ISO 105-B02:1999 OR Retailer method	Colour fastness to artificial light: Xenon arc fading lamp test  Bhs Method 9A – Colour fastness to light	
Test 2	BS EN ISO 105-C06:1997	Colour fastness to washing	
Test 3	BS EN ISO 105-E01:1996	Colour fastness to water	
Test 4	BS EN ISO 105-E04:1996	Colour fastness to perspiration	
Test 5	BS EN ISO 105-X12:2002	Colour fastness to rubbing	
<b>Round 2 - April</b>			
Test 1	BS EN ISO 3759: 2008  BS EN ISO 6330:2001 AND Retailer methods	Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change  Domestic washing and drying procedures for textile testing  Spirality (degrees method) Spirality (percentage method)	
Test 2	BS EN ISO 12945-1:2001	Determination of fabric propensity to surface fuzzing and to pilling – Pilling box method	
Test 3	BS EN ISO 12945-2:2000	Determination of fabric propensity to surface fuzzing and to pilling – Modified Martindale method	
Test 4	BS EN ISO 13934-2:1999  BS EN ISO 13935-2:1999  BS EN ISO 13936-1:2004  OR Combined Method	Tensile properties of fabrics – Determination of maximum force using the grab method  Seam tensile properties of fabrics and made-up textile articles – Determination of maximum force to seam rupture using the grab method  Method for determination of slippage resistance of yarns in woven fabrics – seam method  Tensile strength and seam properties of fabrics	
Test 5	BS EN ISO 13937-1:2000	Tear properties of fabrics – Determination of tear force using ballistic pendulum method (Elmendorf)	
<b>Round 3 - July</b>			
Test 1	BS EN ISO 105-C09:2003	Colour fastness to domestic laundering: oxidative bleach	
Test 2	BS EN ISO 105-D01:1995	Colour fastness to dry cleaning	
Test 3	BS EN ISO 105-E02:1996	Colour fastness to sea water	
Test 4	BS EN ISO 105-E03:1997	Colour fastness to chlorinated water	
Test 5	BS EN ISO 105-X18:2007	Phenolic Yellowing	
<b>Round 4 - October</b>			
Test 1	BS EN ISO 12947-2:1999	Determination of the abrasion resistance of fabrics by the Martindale method – Determination of specimen breakdown	
Test 2	BS EN ISO 13938-1:1999  OR BS EN ISO 13938-2:1999  OR Retailer method	Bursting properties of fabrics – Hydraulic method for determination of bursting strength and bursting distension  Bursting properties of fabrics – Pneumatic method for determination of bursting strength and bursting distension  Bhs Method 2 – Burst strength of knitted fabrics	
Test 3	BS EN 14704-1:2005 Or Retailer method	Determination of the Elasticity of Fabrics – Strip tests Bhs Method 15J – Stretch and recovery properties	
Test 4	Retailer methods	Motif/print durability	
Test 5	Directive 96/73/EC as amended by directive 73/44/EEC & 2006/2/EC	Methods for quantitative analysis of fibre mixtures	

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Component	Cost	Amount due, £
Fixed membership fee	£206 per year	206.00
Test charges	£46.50 per test selected	
Courier fees (if applicable - see below)	See Page 1 – Point 2	
VAT	17.5% (UK only)	
<b>TOTAL</b>		
<p><i>If the delivery address for your laboratory is located in one of the following countries, the courier fees do apply:</i></p> <p><i>Argentina, Bangladesh, Brazil, China, Colombia, Croatia, Czech Republic, Dominican Republic, Egypt, India, Indonesia, Japan, Jordan, Korea, Libya, Macau, Malaysia, Mauritius, Mexico, Morocco, Pakistan, Philippines, Singapore, South Africa, Sri Lanka, Taiwan, Thailand, Tunisia, Turkey, Trinidad and Tobago, Uruguay, Vietnam</i></p>		

Signed \_\_\_\_\_

Your name (PRINT) \_\_\_\_\_

Laboratory name \_\_\_\_\_

Date \_\_\_\_\_

**Note – Please complete the “CONTACT DETAILS” form, in addition to this application form.**

Return completed forms by email to:

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LACE and TEPS Manager

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## TEPS APPLICATION FORM 2009

### CONTACT DETAILS

Full Company Name:	
Full Postal Address: (including post code / zip code)	
Company Registration Number: (UK only)	
Registered Address:	
Contact Name:	
Position Within Company:	
Telephone Number:	
Fax Number:	
E. Mail Address:	
V.A.T. Number: (EU only)	
Full Accounts Address:	
Accounts Contact Name:	
Telephone Number:	
Fax Number:	
Name Of Bank:	
Account Number:	
Sort Code:	