

IMPORTANT

- ✓ Please provide the following information EXACTLY as it should appear in the test report.
- ✓ Please complete one form for each sample.
- ✓ Please note: Testing cannot begin until the signed order form has been submitted.

Please  
download  
form first &  
save locally.

# Order Form

## Comfort Performance

**Previous Quotation No.:** (if available) **Laboratory's Use Only:** **Report No.:** **Due Date:**

### Customer: (only fill in if different from the offer)

Company Name:	
Street, No.:	
Postal Code:	City:
Country:	
VAT-No:	Commercial Register:
Contact: <input type="checkbox"/> Mr. <input type="checkbox"/> Mrs.	Surname:
Position:	
Phone:	E-Mail:
First Name:	

### Invoice Recipient: (only if different from the customer)

**Remark:** Invoicing in EUR I Dispatch by e-mail (no postal dispatch)

Address:
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### Information Sample Material:

Sample Description:	
Style No.:	Article No.:
Textile Construction:	
Composition:	%
	%
	%
Weight per Unit:	g/m <sup>2</sup>
Mass:	g/piece
Thickness:	mm
Elongation:	%
Finish:	Pre-treatment:
Colour:	End use:
Re-Test:	<input type="checkbox"/> No <input type="checkbox"/> Yes, earlier report number:

**Care labelling:**

Washing temperature:

Drying method:

**Care treatment before testing:** Yes, No Number of washing cycles:**Order:** According to Quotation No.: Differing from the quotation

(please mark the desired individual test parameters and/or test packages below)

**Individual test parameters:**

<input type="checkbox"/> Water vapour resistance $R_{et}$ with the skin model - DIN EN ISO 11092	<input type="checkbox"/> Water vapour resistance $R_e$ with thermal manikin - SOP 11.CP.03.038
<input type="checkbox"/> Thermal resistance $R_{ct}$ with the skin model - DIN EN ISO 11092	<input type="checkbox"/> Thermal resistance $R_c$ with thermal manikin - DIN EN ISO 15831
calculated indices from thermal resistance <input type="checkbox"/> tog <input type="checkbox"/> Clo	<input type="checkbox"/> Thermal insulation $R_{ct}$ with thermal manikin - DIN EN 342 or DIN EN 14058
calculated thermal conductivity from thermal resistance and thickness <input type="checkbox"/> $\lambda$	<input type="checkbox"/> Thermal resistance $R_{ct}$ with thermal manikin - ISO 15027-3
calculated indices from thermal resistance and water vapour resistance <input type="checkbox"/> $i_{mt}$	<input type="checkbox"/> Sleeping bags with thermal manikin - DIN EN ISO 23537-1
<input type="checkbox"/> Water vapour absorbency $F_i$ - DIN EN ISO 11092	<input type="checkbox"/> Thickness of nonwovens - DIN EN ISO 9073-2
<input type="checkbox"/> Buffering capacity of water vapour $F_d$ - BPI 1.2.1	<input type="checkbox"/> Weight per unit area of nonwovens - DIN EN 29073-1
<input type="checkbox"/> Buffering capacity of liquid sweat and sweat transport $K_y$ - BPI 1.2.2	<input type="checkbox"/> Wet cling index - BPI 3.1
<input type="checkbox"/> Thermal insulation in wet state and drying time $R_{ct}^*$ - BPI 1.3	<input type="checkbox"/> Sorption index - BPI 3.2
<input type="checkbox"/> Water retention capacity $\Delta G$	<input type="checkbox"/> Surface index - BPI 3.3
<input type="checkbox"/> Water vapour permeability - DIN EN ISO 15496	<input type="checkbox"/> Number of contact points between textile and skin - BPI 3.4
<input type="checkbox"/> Surface resistance - DIN EN 1149-1	<input type="checkbox"/> Stiffness - BPI 3.5
<input type="checkbox"/> Vertical resistance - DIN EN 1149-2	<input type="checkbox"/> WATson evaporative heat loss - DIN SPEC 60015
<input type="checkbox"/> Shielding factor & half decay time - DIN EN 1149-3	<input type="checkbox"/> Point-to-point resistance - DIN EN 61340-4-9

**Test packages:**

<input type="checkbox"/> Sleep Comfort for duvets	<input type="checkbox"/> including Hohenstein Quality Label
<input type="checkbox"/> Wear Comfort of sports and functional clothing	<input type="checkbox"/> including Hohenstein Quality Label
<input type="checkbox"/> Wear Comfort of fabric for everyday and work clothing	<input type="checkbox"/> including Hohenstein Quality Label
<input type="checkbox"/> Wear Comfort of knitted fabrics for everyday clothing	<input type="checkbox"/> including Hohenstein Quality Label
<input type="checkbox"/> Climate Comfort of mattresses	<input type="checkbox"/> including Hohenstein Quality Label
<input type="checkbox"/> Performance Index	<input type="checkbox"/> including Hohenstein Quality Label

<b>Order Management:</b> * Depending on the service requested & upon confirmation by the lab if the samples are received prior to 10 am.	
Priority:	<input type="checkbox"/> Regular (10-12 Working Days*) <input type="checkbox"/> Express (5 Working Days* – 50% Surcharge)
Test report language:	<input type="checkbox"/> GERMAN <input type="checkbox"/> ENGLISH <input type="checkbox"/> GERMAN & ENGLISH
Return of remaining test specimen (chargeable):	<input type="checkbox"/> Yes <input type="checkbox"/> No
Send report by:	<input type="checkbox"/> E-Mail <input type="checkbox"/> Postage to: <input type="checkbox"/> Customer (as above) <input type="checkbox"/> Invoice recipient(as above) <input type="checkbox"/> Other:

<b>Comments:</b>





<b>Contact:</b>	
E-Mail:                                  customerservice@hohenstein.com	Phone:                                                  +49 (0)7143-271 898

By entering your name on the line below and submitting this information to Hohenstein Laboratories GmbH & Co. KG, you confirm that all the information contained in this document is, to the best of your knowledge, in accordance with the facts and may be used by Hohenstein Laboratories GmbH & Co. KG for the performance of the approved tests and the preparation of the corresponding test report.

\_\_\_\_\_  
**Date** \_\_\_\_\_  
**Authorized Signature, Name in Print, Company Stamp** (if available)

**DISPATCH OF TEST SAMPLES:** *Please follow our shipping instructions below!*

**IMPORTANT**  
Please mark the side of the test sample facing the skin!

 <p><b>1</b></p> <p>PRINT OUT quotation &amp; order form.</p>	 <p><b>2</b></p> <p>SIGN order form, add company stamp.</p>	 <p><b>3</b></p> <p>PLACE quotation &amp; order form in the package with your samples.</p>	 <p><b>4</b></p> <p>SEND package to:  Hohenstein Laboratories GmbH &amp; Co. KG  Arrival CP  Schlosssteige 1 · 74357 Bönnigheim · Germany</p>
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