

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

Eco-Performance

Previous Quotation No. Hohenstein: (if available)

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:
First Name:	
Position:	
Phone:	E-Mail:

Invoice Recipient: (only if different from the customer)

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

Address:

Information Sample Material:

Sample Description:	
Style No.:	Article No.:
Textile Construction:	
Composition:	%
	%
	%
Weight per Unit:	g/m ²
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:

Order:

<input type="checkbox"/> According to Quotation No.:	<input type="checkbox"/> Differing from the quotation <small>(please mark the desired individual test parameters and/or test packages below)</small>
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Individual test parameters: * Depending on the service requested & upon confirmation by the lab if the samples are received prior to 10 am.

<input type="checkbox"/> GMO screening ISO IWA 32:2019 (6-8 working days *)	<input type="checkbox"/> GMO quantification (10-12 working days *)
<input type="checkbox"/> Pesticide testing on cotton (6-8 working days *)	<input type="checkbox"/> Earthworm test: Ecotoxicological test of the soil (14 days)
<input type="checkbox"/> Biodegradation (3 individual excavation points, max. 1 year)	
<input type="checkbox"/> DIA method: Quantitative analysis of fibre release (10-15 working days *)	<input type="checkbox"/> DIA method: Quantitative analysis of fibre release incl. sulfuric acid treatment (10-15 working days *)
<input type="checkbox"/> TMC method: Gravimetric analysis of fibre release (10-15 working days *)	<input type="checkbox"/> AATCC method: Gravimetric analysis of fibre release (10-15 working days *)
<input type="checkbox"/> DIN SPEC 4872: Determination of fibre release during washing and aerobic degradation level in aqueous medium in consideration of ecotoxicity (10-12 weeks *)	
<input type="checkbox"/> Scanning electron microscope analysis (10-12 working days *)	<input type="checkbox"/>

Order Management:

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:

Comments:

Contact:

E-Mail: customerservice@hohenstein.com	Phone: +49 (0)7143-271 898
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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!

 <p>1</p> <p>PRINT OUT quotation & order form.</p>	 <p>2</p> <p>SIGN order form, add company stamp.</p>	 <p>3</p> <p>PLACE quotation & order form in the package.</p>	 <p>4</p> <p>SEND package to: Hohenstein Laboratories GmbH & Co. KG, Schlossteige 1, 74357 Bönnigheim, Germany</p>
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