

Order Form

Spectroscopy

Please
download
the form first &
save it locally.

Earlier quotation number:

Customer:	
Company Name:	
Address:	
Country:	
VAT ID No:	Commercial register:
Contact:	
Position:	
Phone:	E-Mail:
Invoice recipient: (only to be completed, if data deviates from the customer)	
Billing information:	
Billing currency in EUR	
Send bill to buyer by E-Mail: ☐ Yes (no postal dispatch) ☐ No	
Information sample material: (please note differences)	
Sample Description:	
Composition (%):	Fabric weight (g/m ²):
Colour/s:	
Finishing:	Final use:
Style number:	Article number:
Country of origin:	Supplier:
Re-Test: ☐ No ☐ Yes, earlier report number:	
Others:	

Hohenstein Laboratories GmbH & Co. KG
County Court Stuttgart | HRA 724658

Personally liable associate:
Hohenstein Verwaltungs GmbH
County Court Stuttgart | HRB 752904

Contact:

+49 7143 271 0
+49 7143 271 51

info@hohenstein.com
www.hohenstein.com

CEOs:

Dr. Stefan Droste, Florian Girmond,
Dr. Timo Hammer

Company Headquarter:
Bönnigheim

VAT ID No.

DE815128169

Our terms of business shall apply:
www.hohenstein.com/gtbc

Please note our privacy policy at:
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RevSta:
05/2022

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Testing parameters:	
UV-characteristics	Spectroscopic measurements
☐ UV-protection acc. to UV STANDARD 801 acc. to General and Special Conditions ☐ incl. material certification	☐ Measurement in UV-, VIS-, IR-range: _____ nm
☐ UV-protection acc. to AS/NZS 4399 ☐ incl. material certification	☐ Welder's protection for UV-C-wavelength range
☐ UV-protection acc. to DIN EN 13758-1 ☐ incl. material certification	☐ Total energy transmission rate (DIN EN 410, mod.)
☐	☐ Determination of total luminous transmittance
	☐ Material determination of textile coatings
	☐
	Material
Colorimetry	Order Form – White scale / Illumination control sample
☐ Determination of colour coordinates	☐ Hohenstein White Scales
☐ Determination of colour differences (CIE Lab, CMC)	☐ Illumination control checkers
☐ Acceptance of colour differences (CIE Lab, CMC)	☐
☐ Visual acceptance of colour difference	Whiteness measurements
☐ Determination of colour of background material (DIN EN ISO 20471, DIN EN 1150, GORT)	☐ Determination of degree of whiteness, tint value and brightness value
☐ Determination of opacity (DIN 53146, mod)	☐ Spectral analytical test of white textiles using the „Polaris“ system
☐ Determination of opaqueness	☐
☐	Comment

Comments:

Order management:	* days after receipt until 10:00 a.m., if technically possible	** for account of customer client
☐ Regular (10 working days*)	☐ Express (50 % express fee**, 5 working days*)	
☐ Report language:	☐ DE & EN	☐ DE ☐ EN
☐ Return of remaining test specimen**:	☐ Yes (chargeable)	☐ No
Send report by:	☐ E-Mail	
☐ Postage** to:	☐ Buyer (see above)	☐ Invoice recipient (see above)
☐ Others:		

Comments:

Contact Hohenstein:	
E-Mail: customerservice@hohenstein.com	Phone: +49 7143 271 898

Date, City

Please confirm your acceptance by authorized Signature & Chop

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