



Tested for harmful substances. www.oeko-tex.com/standard100

Labeling Guide

OEKO-TEX® Enables Better Decisions

Consistent Labels

- Verifiable
- Recognizable
- Trusted



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Tested for harmful substances and produced sustainably in accordance with OEKO-TEX® guidelines. www.madeingreen.com



Tested and verified chemicals. www.oeko-tex.com/ecopassport



Leather goods tested for harmful substances. www.oeko-tex.com/leatherstandard

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Overview

- For any use or mention of an OEKO-TEX® label, the product and all its components, including accessories, must meet the criteria catalogue requirements without exception, as proven by the OEKO-TEX® certificate
- End products always require their own label number, even if all components have already been successfully tested and certified "Ingredient labeling" is not allowed
- An OEKO-TEX® claim is only valid if the relevant label number & test institute are displayed
- Although many brands/retailers have requirements for including an OEKO-TEX® label, use is encouraged, but not mandated, by OEKO-TEX® But, for traceability, if an OEKO-TEX® claim is mentioned online, the corresponding label must be included on either the packaging or the product itself
- If you discover misuse of OEKO-TEX® labels or certificates, please email misuse@hohenstein.com



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OEKO-TEX® Brands & Trademarks

- OEKO-TEX® design rules and correct references must be observed for all forms of public use in order to maintain standardized appearance and consumer recognition
- OEKO-TEX® is the umbrella brand over all product brands (STANDARD 100 by OEKO-TEX®, MADE IN GREEN by OEKO-TEX®, LEATHER STANDARD by OEKO-TEX®, ECO PASSPORT by OEKO-TEX®, STeP by OEKO-TEX®, DETOX TO ZERO by OEKO-TEX®)
- Internationally registered and protected trademarks include the umbrella brand and claim+ product logos
- Correct reference includes ®, capitalization, hyphen e.g. "STANDARD 100 by OEKO-TEX®" not "Oekotex 100"
- Please <u>contact us</u> if you have any questions about the design or labeling rules. We are happy to help.

OEKO-TEX® INSPIRING CONFIDENCE













Logo vs Product Label

Logo

NOT enough information when referencing a certified product



Product Label

Includes required explanation & verification info



Proper Use

Logo



Who:

- OEKO-TEX® customers with valid certificate
- Distributers or retailers who carry at least one product with a valid certificate
- Media, collaborating organizations

Where:

- **Never** on, nor in reference to, a specific product
- Use for general company statements about stewardship practices in company marketing materials
- Highly recommended: include a suggestion to look for the label on qualified products

Product Label



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Who:

- OEKO-TEX® customers with valid certificate
- Distributers or retailers who carry at least one product with a valid certificate

Where:

- Always in clear reference to a specific, qualified product, whose OEKO-TEX® certificate number it bears
- On product
- To promote labeled products through product marketing, webpages, social media, displays, catalogues, media, advertisements, etc

Label Anatomy

Certificate #
& Test Institute

Explanatory Text
"Tested for harmful substances."

Website
-Validity Check
-More Info



QR Code (Optional)

- -Validity Check
- -More Info

Clear Product Reference Always Required

Correct ID

All references must include the correct label number & institute name

Specific Product

For all references to an OEKO-TEX® label, it must be absolutely clear to which product the OEKO-TEX® label refers, including:

- Label/text positioning
- Website copy or page
- Signage
- Advertising
- Marketing/PR

Official Claims

Unrelated claims must be clearly separated

Additional text that goes beyond the default wording of the OEKO-TEX® label may only be used outside of the label

Ingredient Labeling Never Allowed

To prevent greenwashing, social washing, confusion:

No

- Promoting a product by using the label of an ingredient or component when the entire product is not certified is NOT allowed.
 "The fabric in this product is STANDARD 100 by OEKO-TEX® certified"
- General communication about using certified or labeled components is NOT permitted.
 "Our products contain only OEKO-TEX® certified materials"

Full product & all components must be tested



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Additional Example - Bedding covers: Because of the different distribution channels of cover and filling material manufacturers, the OEKO-TEX® label may only be attached to the outside if **both cover and filling** have been successfully tested according to STANDARD 100 by OEKO-TEX®

Clear Separation from Unrelated Claims

Frame around contents



Default label format

Exception: protected area without frame



Permission may be granted if label contents are protected by at least 1x on all sides.

Ensure label contents are proportionately resized and meet the equivalent minimums for a label with the frame

Minimum Sizes

To ensure legibility:

- Observe minimum sizes for use in any medium
- Enlarging is encouraged always scale dimensions proportionately
- Use appropriate resolution for clarity
- Adjust height proportionately for labels with multiple languages

Print/Digital



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≥ 27 mm (1.063") ≥ 40 mm (1.575") with QR Code ≥ 14 mm (.551") ≥ 27 mm (1.063") with QR Code

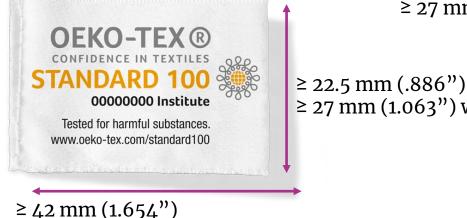
Special/PPE

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Woven Label



≥ 44.5 mm (1.791") with QR

≥ 27 mm (1.063") with QR

 \geq 27 mm (1.063")

Proportions - Never Skew

No

Always resize proportionately



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STANDARD 100 by OEKO-TEX®

Options



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STANDARD 100 by OEKO-TEX® Recycled Materials Hangtag

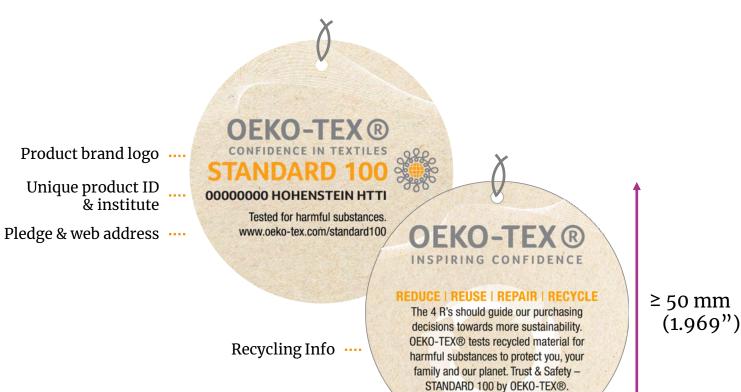
Who can use:

 OEKO-TEX® customers with valid recycled materials certificate

Hangtags with specific number can be downloaded from myOEKO-TEX®

Where to use:

- Always in clear reference to a specific, qualified product, whose OEKO-TEX® certificate number it bears
- On product
- To promote labeled products through product marketing, webpages, social media, displays, catalogues, media, advertisements, etc

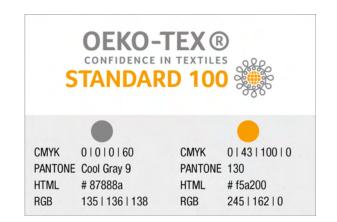


Colors & Fonts



Font: Helvetica

Neue Condensed



Any deviations from defined colors must be approved before use.









Language Options

- There is no limit to the number of languages that can be displayed on an OEKO-TEX® label
- Each new language starts on a new line
- Minimum width must be observed; height is proportional

Single



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OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 00000000 HOHENSTEIN HTTI

Control de sustancias nocivas. www.oeko-tex.com/standard100

Combinations



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OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 00000000 HOHENSTEIN HTTI

Tested for harmful substances.
Control de sustancias nocivas.
Testé substances nocives.
Testado a substâncias nocivas.
www.oeko-tex.com/standard100

Referencing Online or as Text - 3 Options

If mentioned online, the corresponding label must be included on either the packaging or the product.

1. Use the label



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2. Text

- Full certification name (STANDARD 100 by OEKO-TEX®)
- Label number & test institute
- Explanation ("Tested for harmful substances.")
- Website recommended

3. Minimum

- Full certification name (STANDARD 100 by OEKO-TEX®)
- Label number & test institute
- Explanation or link to explanation

Text Examples

- Certified STANDARD 100 by OEKO-TEX® #000000000 by Hohenstein HTTI. www.oeko-tex.com/standard100
- STANDARD 100 by OEKO-TEX® (#000000000 | Hohenstein HTTI) www.oeko-tex.com/standard100
- STANDARD 100 by OEKO-TEX® ID#000000000 (Test Institute Hohenstein HTTI) www.oeko-tex.com/standard100

Statements

Common Mistakes

No

OEKO-TEX tested and approved this product as free from 400 unsafe chemicals

- "free"
- Which certification?

Yes

This product has been tested against a list of over 400 harmful substances according to STANDARD 100 by OEKO-TEX®

[Label number & Institute]

No

Standard 100 certification keeps you and your family safe

- Safe from what?
- Trademark

Yes

STANDARD 100 by OEKO-TEX® certification keeps you and your family safe from harmful substances

[Label number & Institute]

Messaging Ideas B2C



- We had this product independently certified with <u>STANDARD 100 by OEKO-TEX®</u> so that you don't have to worry about harmful substances in your [certified item]
- STANDARD 100 by OEKO-TEX® certification keeps you and your family safe from harmful substances
- \bullet The <u>STANDARD 100 by OEKO-TEX®</u> label empowers you to make responsible decisions for you and your family
- OEKO-TEX® is a global certification system you can trust. Products with the <u>STANDARD 100 by OEKO-TEX®</u> label have been independently tested for harmful substances according to strict scientific criteria that go beyond legal regulations
- This product was independently tested for harmful substances according to the strict global criteria of <u>STANDARD 100 by OEKO-TEX®</u>
- Our <u>STANDARD 100 by OEKO-TEX®</u> certified products have been independently tested for harmful substances according to strict global criteria
- This [product] and its components have been tested against a list of over 400 harmful substances according to <u>STANDARD 100 by OEKO-TEX®</u>
- Check the validity of this STANDARD 100 by OEKO-TEX® label on oeko-tex.com
- <u>STANDARD 100 by OEKO-TEX®</u> is an independent, third-party certification system based on scientific parameters for maintaining good health
- <u>STANDARD 100 by OEKO-TEX®</u> means a product was tested for harmful substances in compliance with globally consistent test criteria that consider different ways a substance can be absorbed into the body, including through skin contact and respiration
- The <u>STANDARD 100 by OEKO-TEX®</u> product label is for consumers who want apparel and textile products that have been independently tested for harmful substances. OEKO-TEX® test criteria consider global legal regulations, non-government organizational requirements and scientific data on maintaining good health

Messaging Ideas B2B



- <u>STANDARD 100 by OEKO-TEX®</u> is an independent certification and product label for textile products throughout the supply chain that are tested for harmful substances
- STANDARD 100 by OEKO-TEX® certifies that each component of a product has been tested for harmful substances according to strict scientific criteria that stays ahead of global legal regulations
- The <u>OEKO-TEX®</u> restricted substance list (RSL/MRSL) and test criteria consider the latest scientific research, global regulations, current industry technology, and NGO demands: Legally banned and controlled substances, substances that may be harmful to health, biologically active and flame retardant substances
- The OEKO-TEX® RSL/MRSL and criteria catalogue consist of over 400 harmful substances
- The <u>STANDARD 100 by OEKO-TEX®</u> label gives consumers confidence that certified products meet strict limit values for harmful substances in accordance with the global requirements set by the OEKO-TEX® Association
- STANDARD 100 by OEKO-TEX® certification requires testing for harmful substances in compliance with globally consistent test criteria that consider all the ways a substance can be absorbed into the body, including through skin contact and respiration
- We offer <u>STANDARD 100 by OEKO-TEX®</u> certified [materials] to [reduce your testing cost/make it easier to certify your own product/increase the safety of your products/facilitate traceability in your supply chain]
- Integrated into procurement processes throughout the supply chain, <u>STANDARD 100 by OEKO-TEX®</u> is used as independent verification in product safety, sustainability and consumer labeling programs
- The <u>STANDARD 100 by OEKO-TEX®</u> certification system requires testing because safety from harmful substances cannot be verified by visual inspection alone
- Our products have been checked against a list of over 400 harmful substances and successfully tested according to the <u>STANDARD 100 by OEKO-TEX®</u> certification system

Messaging Ideas to Suppliers



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- As part of our [quality/safety/traceability] program, we accept <u>STANDARD</u> 100 by OEKO-TEX® certification from our suppliers in place of additional harmful substance testing requirements. Contact <u>usa@hohenstein.com</u> to learn more
- Incorporating <u>ECO PASSPORT by OEKO-TEX®</u> certified chemicals into our supply chain is part of a broader sustainability program at [company]
- Use of <u>ECO PASSPORT by OEKO-TEX®</u> certified chemicals is a requirement of the supplier program at [company]
- As part of our [sustainability/quality/safety/traceability] program, we accept <u>ECO PASSPORT by OEKO-TEX®</u> certified chemicals from our suppliers
- As part of our <u>STANDARD 100 by OEKO-TEX®</u> certification process, we prefer <u>ECO PASSPORT by OEKO-TEX®</u> certified chemicals. Contact <u>usa@hohenstein.com</u> to start the certification process

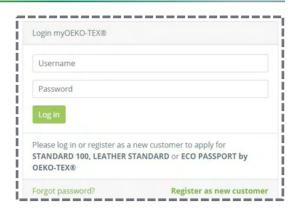
Using Supplier Labels

- Ensure that product is included in the certificate scope
 - require valid certificates with purchase
- Using a supplier's label is only allowed if product from the supplier remains unchanged when resold
- Labels must be obtained from the label owner

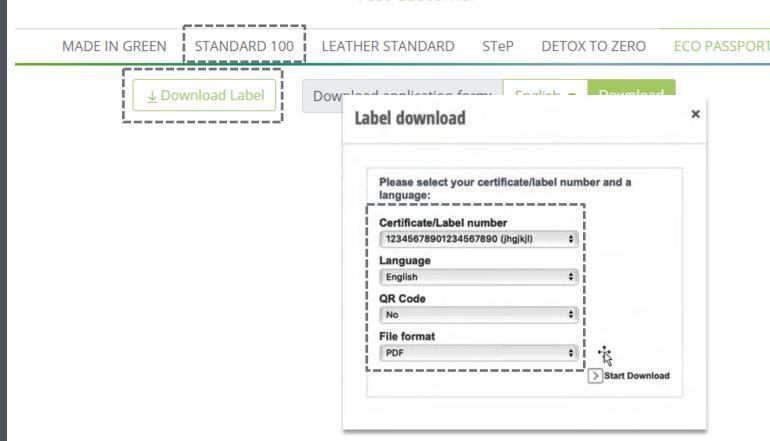
Label Owners – Download Label Templates

- myOEKO-TEX® Portal
- Login credentials:
 Silvia Muenter
 <u>s.muenter@hohenstein.com</u>
- Click: STANDARD 100
- Click: Download Label
- Select Certificate, Language, QR Code
- File format : pdf, png, eps





Test Customer ▼



Customized Label Orders

- **1.** Download your label in pdf format
- 2. Complete label form: STANDARD 100
- 3. Email completed form & label pdf to: USA@Hohenstein.com
- **4.** If multilingual label specify in the email which order the languages should appear on the label

Form Creation of Labels

STANDARD 100 by OEKO-TEX®



			www.oeko-tex.com/standard100
Contact details Company Street Postcode / City			
Contact person Phone E-Mail			
Valid Certificate Nu	mber		
Languages ☐ Single language label(s) (please mark the required language/s with an "X")		☐ Multilingual (please enter the ord	label er of the languages in numbers)
Arabic	☐ Finnish	☐ Latvian	☐ Slowak
☐ Bosnian	☐ French	☐ Lithuanian	☐ Slovene
☐ Bulgarian	☐ Greek	☐ Norwegian	☐ Spanish
☐ Chinese trad.	☐ Dutch	☐ Polish	☐ Czech
Chinese simple	☐ Indonesian	Portuguese	☐ Turkish
☐ German	☐ Italian	☐ Rumanian	☐ Ukrainian
☐ Danish	☐ Japanese	Russian	☐ Hungarian
☐ English	☐ Korean	☐ Swedish	☐ Vietnamese
☐ Estonian	☐ Croatian	☐ Serbian	
Colour Code ☐ Original colours (4¢) File format	☐ Greyscale	☐ Black and W	hite
	le without loss of quality)		
□ AI □ EPS	□ PDF		
~ .	d only in defined size with	out loss of quality)	Drucken/Pr
□ PNG Size (Width in mm):; Resolution (dpi):			
- \	,, -	(1),	
	Rev 2	Page 1 of 1	

Guides

Questions & Approvals: USA@Hohenstein.com

All OEKO-TEX® Labels

- Intro to OEKO-TEX® Labels
- <u>Label Use Guide + PDF Downloads</u>
- OEKO-TEX® Association Labelling Guide

Validation

- <u>Guide: Certificate Validity Check</u>
- Consumer Guide: Label Check

Technical Guides

- myOEKO-TEX® Quick Start
- Buying Guide Listing
- MADE IN GREEN by OEKO-TEX®

Files for Design Purposes Only

- STANDARD 100 by OEKO-TEX®
- MADE IN GREEN by OEKO-TEX®

Application Guides

- STANDARD 100 by OEKO-TEX®
- LEATHER STANDARD by OEKO-TEX®
- MADE IN GREEN by OEKO-TEX®
- ECO PASSPORT by OEKO-TEX®

HOHENSTEIN

Learn More: Hohenstein.US/OTLabelUse