

# OEKO-TEX® Label Check

[oeko-tex.com/en/label-check](https://oeko-tex.com/en/label-check)



# Each OEKO-TEX® label has a # that can be verified (or a code to scan).



# Label Anatomy

## Example

OEKO-TEX®  
logo



**MADE IN  
GREEN**

**XX.XXX.XXXX  
Hohenstein**

..... Certification name

..... Traceable label # &  
testing lab name

# Label Anatomy

## Example



# Label Anatomy

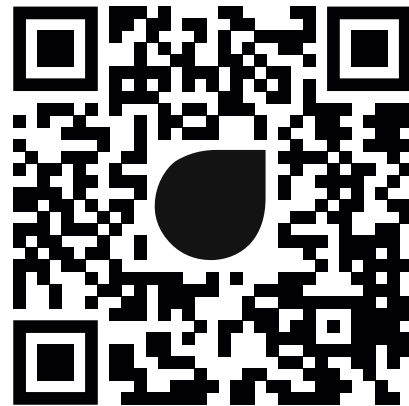
## Example

OEKO-TEX®  
logo



Certification name

**ORGANIC  
COTTON**



QR code for  
verifiable certificate #  
& testing lab name

# Label Anatomy

## Example



# OEKO-TEX® Online Label Check

- Labels can be validated at [oeko-tex.com](https://www.oeko-tex.com) under 'Label Check'
- Enter the number exactly as it appears on the label (case sensitive)



[Home](#) • [Label Check](#)

## OEKO-TEX® Label Check

Want to check an OEKO-TEX® label is official?

Simply enter its number below. All our label numbers are case sensitive. If your Label Check does not bring up a result, please [contact us](#).



Enter label number

check

[Withdrawn certificates and labels](#) >



# OEKO-TEX® Claim Verification

## Verification:

- If certificate is valid
- Product class
- Scope: what is covered in the certificate

[Check label here](#)

The screenshot displays the OEKO-TEX verification interface. At the top left, the product ID "19.HIN.66860" is shown next to a "check" button. The OEKO-TEX logo is visible in the top right. A large teal banner in the center contains the text "The certificate is valid". Below this, the "STANDARD 100 by OEKO-TEX" logo is shown, along with the text "STANDARD 100 by OEKO-TEX® Certified according to annex 6". A red dashed box highlights the "Product class:" field, which contains a vertical bar. Another red dashed box highlights the "Type of certified article:" field, which contains a detailed description of the certified product: "Woven terry products like towel, bath sheet, bath mat, bathrobe made of 100 % cotton, cotton/modal, cotton/linen, cotton/polyester, cotton/recycled polyester, cotton/viscose (bamboo) in raw white, bleached white, reactive yarn dyed, reactive solid dyed, reactive printed (only on 100 % cotton, cotton/polyester, cotton/recycled polyester) and finished with softener and anti-microbial finishing (Healthguard® BK); recycled content < 20 %: from post-consumer PET bottles (Recron® Green Gold), including accessories (woven and printed label, sewing thread, zipper and polyester button); partly finished with biological active products accepted by OEKO-TEX®; produced by using materials certified according to STANDARD 100 by OEKO-TEX®."





# MADE IN GREEN Label Trace

## Verification and transparency:

- If label is valid
- Supply chain map  
(Click on map icons to expand)
- Company and product info

[Trace label here](#)

The screenshot shows the OEKO-TEX Label Check website. At the top, there is a navigation bar with 'Downloads', the OEKO-TEX logo, and a 'Menu' button. Below the navigation bar, the page title 'OEKO-TEX® Label Check' is displayed. A sub-header asks 'Want to check an OEKO-TEX® label is official?' and provides instructions: 'Simply enter its number below. All our label numbers are case sensitive. If your Label Check does not bring up a result, please [contact us](#).' To the right of the instructions is a QR code and a small image of an OEKO-TEX label with the text 'MADE IN GREEN', 'XXXXXXXXX Institute', and 'www.oeko-tex.com'. Below the instructions is a text input field labeled 'Enter label number' and a green 'check' button. Underneath the input field, there is a link for 'Withdrawn certificates and labels'. A large green banner with a red dashed border contains the message 'The product ID is traceable. Take a look.' Below the banner is the OEKO-TEX logo and the text 'Supply Chain'. At the bottom, there is a world map with several black location pins indicating supply chain points. The map is also enclosed in a red dashed border.



HOHENSTEIN