

OEKO-TEX / Restricted Substances Guide

Textiles, Apparel & Fashion

Document type: Licence / statutory filing · Generated 14 Oct 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Meet chemical safety standards — the OEKO-TEX basics (Standard 100, tested for harmful substances, product classes), restricted-substance-list awareness (buyer RSL, REACH SVHC) and the process (testing, certification, maintaining compliance). Fill in your details below.

Purpose of this tool & output

Meet chemical safety standards

How the output is used

Use the guide to meet chemical-safety standards and get OEKO-TEX certification through an authorised institute.

Who receives it

An authorised OEKO-TEX institute.

How to submit / file it

Submit samples for restricted-substance testing per the current limit values; certification issues on conformity.

Fees & charges

Testing and certification fees charged by the institute.

Who should vet it

A textile-testing/compliance consultant, for the applicable class and limit values.

Important cautions

AI-generated guide; test with accredited labs and follow buyer RSL.

Companion documents

- Compliance Audit Preparation
- Social Compliance Policy Kit
- GOTS / Organic Certification Guide
- Factory Compliance Checklist
- Dyeing & Chemical Compliance
- Buyer Code of Conduct Alignment

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.