



- 1,2,3: Unique attributes: testing laboratory, report place & date, report number
- 4: Customer information: company name & address
- 5: Test objective: testing criteria based on the applicant's requirements

1 → **1 Summary**

The results of this test report can be used as basis for an OEKO-TEX® certification.

2 → **2 Overview**

p: tested and passed; x: tested and failed; *: not tested

	Sample									
	1	2	3	4	5	6	7	8	9	10
pH-Value OEKO-TEX® Method 1 (ISO 3071:2020 - KCl)	p		p		p	p			p	
Formaldehyde OEKO-TEX® Method 2.2 - JIS L-1041		p		p				p		
Heavy Metals OEKO-TEX® Method 3.1 (Extract)			p		p		p	p		p
Chlorinated Phenols and OPP OEKO-TEX® Method 5		p		p			p			
PFCS PFAS OEKO-TEX® Method 9										
Extractable organic fluorine (EOF) OEKO-TEX® Method EOF										
Azo Dyes OEKO-TEX® Method 11.1 (direct)		p	p		p			p		
Azo Dyes OEKO-TEX® Method 11.1 (Extract)								p		p
Allergenic and Carcinogenic Dyes & Quinoline OEKO-TEX® Method 11.3 & 18								p		p

- 1: Summary: overall evaluation of the test results
- 2: Overview of the test matrix: tests performed depending on the type of material tested



3 Scope Of Application

An application with the appropriate OEKO-TEX® forms was submitted for

Commission dyeing and printing:

Woven or knitted fabrics made of 100% viscose, 100% polyamide, 100% polyester, polyester/viscose, 100% recycled polyester, 100% recycled polyamide, or their mixtures with spandex, white, fluorescent, piece-dyed (acid, disperse, reactive), printed (acid, disperse, reactive) and finished (incl. soft, antistatic, water-proof, oil-proof, stain-proof, moisture wicking). The application is for the 14. Renewal of certificate SHMO 066613 - OEKO-TEX® STANDARD 100, Product Class I, Annex 6.



4 Samples

No.	Receipt	Sample Identification
1	27.11.2023	CV, Woven fabric, Raw white
2	27.11.2023	CV, Woven fabric, Piece-Dyed, Brick red
3	27.11.2023	CV, Woven fabric, Piece-Dyed, Black
4	27.11.2023	CV, Woven fabric, Printed, Grey/brown/purple
5	27.11.2023	CV, Woven fabric, Printed, Yellow/orange/red/white
6	27.11.2023	PES/CV, Woven fabric, Raw white
7	27.11.2023	PES/CV, Woven fabric, Piece-Dyed, Blue green
8	27.11.2023	PES/CV, Woven fabric(Jacquard), Piece-Dyed, Yellow/Navy blue
9	27.11.2023	PES, Knitted fabric, Raw white
10	27.11.2023	PES, Woven fabric, Piece-Dyed, Blue
11	27.11.2023	PES, Woven fabric, Piece-Dyed, Fluo. Orange
12	27.11.2023	PES, Woven fabric, Piece-Dyed, Rose red
13	27.11.2023	PES, Woven fabric(Jacquard), Piece-Dyed, Green
14	27.11.2023	PES, Knitted fabric, Printed, Orange/purple/grey/brown
15	27.11.2023	PES, Woven fabric, Printed, Yellow/white/moss green/blue/black
16	27.11.2023	PES/EL, Woven fabric, Piece-Dyed, Black
17	27.11.2023	Recycled PES, Woven fabric, Raw white
18	27.11.2023	Recycled PES, Woven fabric, Piece-Dyed, Black
19	27.11.2023	PA, Woven fabric, Raw white

- 1: Testing scope: range of products tested which can be considered in the certification
- 2: Sample identification: summary of sample description, material composition and sample colour
- 3: Test report number (same throughout the report)

