

Order form

TESTEX Single Tests

Customer Information

Company		Street No.	
ZIP + City		Country	
Contact Person		Title	
First Name		Last Name	
Phone		Mobile	
E-Mail			

Sample Information

No. of samples:	
Sample description / no.:	
Colour name / no.:	
Material composition:	

Required Analysis

Please select the analysis from the list on page 2 or specify in case not mentioned here:

Remarks

Please specify any additional requirements concerning your order:

By signing this Order form, you agree to the General Terms and Conditions of TESTEX AG.

Date / Place

Authorised person

Signature



TESTEX®

Analysis

Please select your requested analysis:

Chemistry Testing

- ☐ Allergenic and carcinogenic colourants*
- ☐ Diazene-1,2-dicarboxamide (ADCA)*
- ☐ Dimethylfumarate (DMFu)*
- ☐ Chlorinated Paraffin (short- and middle-chained)*
- ☐ Chlorinated Phenols, OPP, Phenol*
- ☐ Chlorinated Solvents/other VOCs/Cresols/Glycoles*
- ☐ Cleavable and free Arylamines, Aniline (EN 14362-1, EN 14362-3)*
- ☐ Emission of Volatile Organic Compounds*
- ☐ Flame Retardants*
- ☐ Formaldehyde*
 - ☐ Quantitative (Japanese Law 112)
 - ☐ Emission, quantitative
- ☐ Heavy metals determination
 - ☐ Sb/ As/ Pb/ Cd/ Cr/ Co/ Cu/ Ni/ Hg, etc. (in synthetic sweat extract)*
 - ☐ Total Content after Microwave Digestion*
 - ☐ Pb/Cd (Total Content*)
 - ☐ Total Pb (US 16 CFR Part 1303)*
 - ☐ Chromium VI (ISO 17075)*
- ☐ Ni (abrasion) in metal accessories (EN 12472, EN 1811)*
- ☐ XRF-Screening

- ☐ Glyphosate and salts
- ☐ N-Nitrosamines and N-nitrosatable Substances*

- ☐ Organic Tin compounds (ISO 17353)*
- ☐ Polycyclic Aromatic Hydrocarbon (PAH)*
- ☐ Pesticides*
- ☐ Per- and polyfluorinated compounds (PFCs)*
- ☐ pH-value (ISO 3071)
- ☐ Phthalates, Bisphenol A (ISO 14389, EN 15777) *
- ☐ Process preservative agents*
- ☐ Quinoline*
- ☐ Siloxanes*
- ☐ Solvent Residues*
- ☐ Surfactants, Wetting agent Residues*
- ☐ UV Stabilisers*

PFAS

- ☐ Total Fluorine (TF) (EN 20999:2026)*
- ☐ Targeted PFAS analysis (EN 17681-1:2025 LC-MS/MS)*
- ☐ Non-Targeted PFAS analysis

Textile Chemistry Testing

- ☐ Colour Fastness to Perspiration (acid, alkaline ISO 105-E04)*

- ☐ Colour Fastness to Rubbing, dry / wet (ISO 105-X12)*
- ☐ Colour Fastness to Water (ISO 105-E01)*
- ☐ Colour Fastness to light (ISO 105-B02)
- ☐ Colour Fastness to weathering (ISO 105-B04)
- ☐ Colour Fastness to light/perspiration (ISO 105-B07)
- ☐ Determination of Odour (modified SNV 195 651)
- ☐ Colour Fastness to Saliva and Perspiration*

Textile Physical Testing

Fibre Testing

- ☐ Fibre Analysis (Quantitative)
- ☐ Fibre Analysis (Qualitative)

Yarn Testing

- ☐ Yarn strength and elongation (ISO 2062)
- ☐ Yarn evenness (ISO 16549)
- ☐ Yarn fineness (ISO 2060)

- ☐ Yarn twist (ISO 2061)

Fabric Testing

- ☐ Personal protective equipment (PPE), specify on page 1
- ☐ Dimensional stability (e.g. to washing) (EN ISO 3759 / 5077 / 6330)
- ☐ Permeability to air (EN ISO 9237)

- ☐ Pilling Test (Martindale, ICI) (EN ISO 12945-2 / EN ISO 12945-1)
- ☐ Abrasion Test (Martindale) (EN ISO 12947-2)
- ☐ Snagging Test (ICI, ProMace) (ISO 12945-1 / D3939 / D3939M-13)

Clothing Physiology Testing

- ☐ Water permeability (EN ISO 811)
- ☐ Water vapour transmission resistance Ret (EN ISO 11092)
- ☐ Thermal transmission resistance Rct (EN ISO 11092)
- ☐ Moisture Management (AATCC TM195-2009)

UV Protection Testing

- ☐ UV Protection Factor (EN 13758-1)
- ☐ UV Protection Factor (AS / NZ 4399)
- ☐ UV STANDARD 801

Biological Testing

Textiles - Determination of antibacterial activity (ISO 20743)

Cleaning Technology

Washing Detergent tests according A.I.S.E. protocol

GMO Cotton Testing

Testing cotton for the presence of genetic modifications (GM) using qPCR.

Other testing

Please specify the test and the required method on page 1

* Testing according to OEKO-TEX® Method. Textile Chemistry Testing also in ISO Standard.