TESTEX®

Registered
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Test Report SH001 254123.1

Application
4. Renewal of certificate SH001 177272- based partly on materials already certified according to OEKO-TEX® STANDARD 100, Product Class II, Annex 4

Test Material
3 POM stop, 1 PA reinforcement film, 2 tape with PA reinforcement film

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TESTEX AG
Swiss Textile Testing Institute

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Annex:
Certificate SH001 177272 valid to 15.12.2025

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1 Summary

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

2 Overview

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

	Sample					
	1	2	3	4	5	6
pH-Value OEKO-TEX® Method 1 (ISO 3071:2020 - KCl)	p					p
Formaldehyde OEKO-TEX® Method 2.2 - JIS L-1041		p			p	
Heavy Metals OEKO-TEX® Method 3.1 (Extract)			p		p	
Heavy Metals OEKO-TEX® Method 3.2 (Digestion)		p		p		
Chlorinated Phenols and OPP OEKO-TEX® Method 5	p			p		
Phthalates & Siloxanes OEKO-TEX® Method 6 & 6.1		p	p			
Azo Dyes OEKO-TEX® Method 11.1 (direct)	p	p	p			
Chlorinated Benzenes & Toluenes OEKO-TEX® Method 12	p	p	p			
Solvent Residues OEKO-TEX® Method 14			p	p		
VOCs (Volatile Organic Compounds), Glycols, Cresols OEKO-TEX® Method 17	p			p		

Surfactants, Wetting Agent Residues OEKO-TEX® Method 20	p	p		p		
Acrylamide OEKO-TEX® Method 21			p			
Phenol OEKO-TEX® Method 24	p			p		
Melamine OEKO-TEX® Method Melamine		p				
Bisphenols OEKO-TEX® Method 25		p		p		

1: POM Stop Colored Blue
2: POM Stop Colored Black
3: POM Stop Colored Red
4: PA reinforcement film transparent
5: tape Blue with PA reinforcement film
6: tape Black with PA reinforcement film

3 Scope Of Application

An application with the appropriate OEKO-TEX® forms was submitted for
Zippers consisting of:
- Polyester tape and coil, white or dyed
- POM resin element, top & bottom stops, white or coloured
- Zinc alloy slider, painted, electroplated
- PA reinforcement film for zipper tape, transparent , produced using components partly pre-certified according to OEKO-TEX® STANDARD 100.
The application is for the 4. Renewal of certificate SH001 177272- based partly on materials already certified according to OEKO-TEX® STANDARD 100, Product Class II, Annex 4.

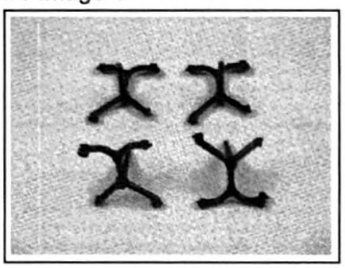
4 Samples

No.	Receipt	Sample Identification
1	13.01.2025	POM Stop Colored Blue
2	13.01.2025	POM Stop Colored Black
3	13.01.2025	POM Stop Colored Red
4	13.01.2025	PA reinforcement film transparent
5	13.01.2025	tape Blue with PA reinforcement film
6	13.01.2025	tape Black with PA reinforcement film

(Unless otherwise stated samples are provided by the customer.)

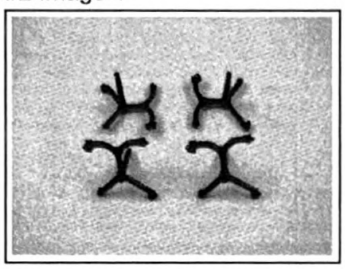
5 Photo Overview

#1 Image 1



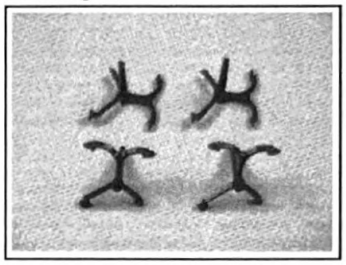
POM Stop Colored Blue

#2 Image 1



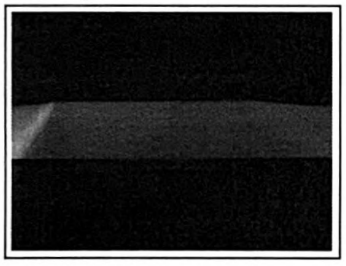
POM Stop Colored Black

#3 Image 1



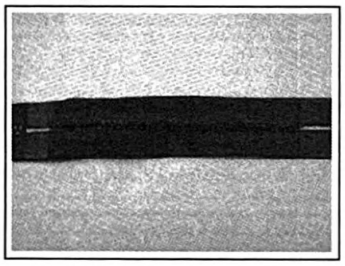
POM Stop Colored Red

#4 Image 1



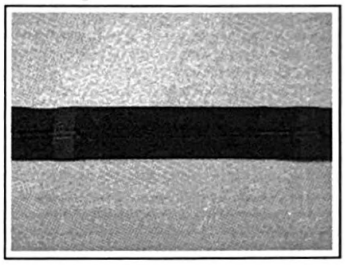
PA reinforcement film transparent

#5 Image 1



tape Blue with PA reinforcement film

#6 Image 1



tape Black with PA reinforcement film

6 Tests Performed / Results

As required in the OEKO-TEX® STANDARD 100 the test program is decided by the institute based on the article group, the requested product class and on the technical information given in the application form. Required tests are carried out according to OEKO-TEX®STANDARD 100 and the testing procedure laid down in "OEKO-TEX®

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#6 tape Black with PA reinforcement film
pH-Value OEKO-TEX® Method 1 (ISO 3071:2020 - KCl)				
Number of Tests			2	2
• Aqueous extract	[pH]	>=4.0 <=7.5	5.7	6.4

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#2 POM Stop Colored Black	#5 tape Blue with PA reinforcement film
Formaldehyde OEKO-TEX® Method 2.2 - JIS L-1041				
Number of Tests			1	1
• Free formaldehyde	[mg/kg]	<75	<16	<16

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#3 POM Stop Colored Red	#5 tape Blue with PA reinforcement film
Heavy Metals OEKO-TEX® Method 3.1 (Extract)				
Number of Tests			1	1
• Antimony	[mg/kg]	<30	<0.1	<0.1
• Arsenic	[mg/kg]	<1.0	<0.02	<0.02
• Lead	[mg/kg]	<1.0	0.02	0.04
• Cadmium	[mg/kg]	<0.10	<0.02	<0.02
• Chromium total	[mg/kg]	<2.0	0.13	0.14
• Cobalt	[mg/kg]	<4.0	<0.02	0.03
• Copper	[mg/kg]	<50	<1.0	<1.0
• Nickel	[mg/kg]	<4.0	<0.10	<0.10
• Mercury	[mg/kg]	<0.02	<0.006	<0.006
• Selenium	[mg/kg]	<100	<0.40	<0.40
• Zinc	[mg/kg]		2.7	2.4
• Manganese	[mg/kg]		<0.40	<0.40
• Barium	[mg/kg]	<1000	<2.00	<2.00

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#2 POM Stop Colored Black	#4 PA reinforcement film transparent
Heavy Metals OEKO-TEX® Method 3.2 (Digestion)				
Number of Tests			1	1
• Lead	[mg/kg]	<90	<4.0	<4.0
• Cadmium	[mg/kg]	<40	<0.20	<0.20
• Antimony	[mg/kg]		<0.20	1.6
• Mercury	[mg/kg]	<0.5	<0.006	<0.006
• Arsenic	[mg/kg]	<100	<0.20	<0.20

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#4 PA reinforcement film transparent
Chlorinated Phenols and OPP OEKO-TEX® Method 5				
Number of Tests			1	1
• OPP (Orthophenylphenol)	[mg/kg]	<25	<0.05	<0.05
• Pentachlorophenol (PCP)	[mg/kg]	<0.50	<0.01	<0.01
• 2,3,5,6-TeCP	[mg/kg]		<0.01	<0.01
• 2,3,4,6-TeCP	[mg/kg]		<0.01	<0.01
• 2,3,4,5-TeCP	[mg/kg]		<0.01	<0.01
• Tetrachlorophenols (TeCP, Sum)	[mg/kg]	<0.50	<0.01	<0.01
• 2,3,4-TrCP	[mg/kg]		<0.01	<0.01
• 2,3,5-TrCP	[mg/kg]		<0.01	<0.01
• 2,3,6-TrCP	[mg/kg]		<0.01	<0.01
• 2,4,5-TrCP	[mg/kg]		<0.01	<0.01
• 2,4,6-TrCP	[mg/kg]		<0.01	<0.01
• 3,4,5-TrCP	[mg/kg]		<0.01	<0.01
• Trichlorophenols (TrCP, Sum)	[mg/kg]	<2.0	<0.01	<0.01
• 2,4/2,5-DCP	[mg/kg]		<0.01	<0.01
• 2,6-DCP	[mg/kg]		<0.01	<0.01
• 2,3-DCP	[mg/kg]		<0.01	<0.01
• 3,4-DCP	[mg/kg]		<0.01	<0.01
• 3,5-DCP	[mg/kg]		<0.01	<0.01
• Dichlorophenols (DCP, Sum)	[mg/kg]	<3.0	<0.01	<0.01
• 2-MCP	[mg/kg]		<0.01	<0.01
• 3-MCP	[mg/kg]		<0.01	<0.01
• 4-MCP	[mg/kg]		<0.01	<0.01
• Monochlorophenols (MCP, Sum)	[mg/kg]	<3.0	<0.01	<0.01

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#2 POM Stop Colored Black	#3 POM Stop Colored Red
Phthalates & Siloxanes OEKO-TEX® Method 6 & 6.1				
Number of Tests			1	1
• DMP	[mg/kg]		<10	<10
• DEP	[mg/kg]		<10	<10
• DPrP	[mg/kg]		<10	<10
• DIBP	[mg/kg]		<10	<10
• DBP	[mg/kg]		<10	<10
• DMEP	[mg/kg]		<10	<10
• DIPP	[mg/kg]		<10	<10
• NPIPP	[mg/kg]		<10	<10
• DPP	[mg/kg]		<10	<10
• DIHxP	[mg/kg]		<10	<10
• DHxP	[mg/kg]		<10	<10
• BBP	[mg/kg]		<10	<10
• DIHP*	[mg/kg]		<10	<10
• DIOP	[mg/kg]		<10	<10
• DCHP	[mg/kg]		<10	<10
• DEHP	[mg/kg]		<10	<10
• DNOP	[mg/kg]		<10	<10
• DINP*	[mg/kg]		<10	<10
• DNP*	[mg/kg]		<10	<10
• DIDP	[mg/kg]		<10	<10
• DUP*	[mg/kg]		<10	<10
• Sum w/ DINP	[mg/kg]	<500	<10	<10
• Sum w/o DINP	[mg/kg]		<10	<10
• * Components of DHNUP	[mg/kg]			
• DDDP	[mg/kg]		<10	<10
• D4 (Octamethylcyclotetrasiloxane)	[mg/kg]	<1000	<100	<100
• D5 (Decamethylcyclopentasiloxane)	[mg/kg]	<1000	<100	<100
• D6 (Dodecamethylcyclohexasiloxane)	[mg/kg]	<1000	<100	<100
• Tris(2-methoxyethoxy)vinylsilane	[mg/kg]	<1000	<100	<100

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#2 POM Stop Colored Black	#3 POM Stop Colored Red
Azo Dyes OEKO-TEX® Method 11.1 (direct)					
Number of Tests			1	1	1
• Aniline	[mg/kg]	<50	<5.0	<5.0	<5.0
• o-Toluidine	[mg/kg]	<20	<10	<10	<10
• 2,4-Xylidine	[mg/kg]	<20	<10	<10	<10
• 2,6-Xylidine	[mg/kg]	<20	<10	<10	<10
• o-Anisidine	[mg/kg]	<20	<10	<10	<10
• p-Anisidine	[mg/kg]		<10	<10	<10
• p-Chloraniline	[mg/kg]	<20	<10	<10	<10
• p-Cresidine	[mg/kg]	<20	<10	<10	<10
• 2,4,5-Trimethylaniline	[mg/kg]	<20	<10	<10	<10
• 4-Chloro-o-toluidine	[mg/kg]	<20	<10	<10	<10
• 2,4-Toluylenediamine	[mg/kg]	<20	<10	<10	<10
• 2,4-Diaminoanisole	[mg/kg]	<20	<10	<10	<10
• 2-Naphthylamine	[mg/kg]	<20	<10	<10	<10
• 2-Amino-4-nitrotoluene	[mg/kg]	<20	<10	<10	<10
• 4-Aminodiphenyl	[mg/kg]	<20	<10	<10	<10
• 4,4'-Oxydianiline	[mg/kg]	<20	<10	<10	<10
• Benzidine	[mg/kg]	<20	<10	<10	<10
• 4,4'-Diaminodiphenylmethane	[mg/kg]	<20	<10	<10	<10
• o-Aminoazotoluene	[mg/kg]	<20	<10	<10	<10
• 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	[mg/kg]	<20	<10	<10	<10
• 3,3'-Dimethylbenzidine	[mg/kg]	<20	<10	<10	<10
• 4,4'-Thiodianiline	[mg/kg]	<20	<10	<10	<10
• 3,3'-Dichlorobenzidine	[mg/kg]	<20	<10	<10	<10
• 4,4'-Methylene-bis-(2-chloraniline)	[mg/kg]	<20	<10	<10	<10
• 3,3'-Dimethoxybenzidine	[mg/kg]	<20	<10	<10	<10
• 1,4-Phenylenediamine	[mg/kg]		<10	<10	<10
• N-Methylaniline	[mg/kg]		<10	<10	<10
• 3,3-Diaminobenzidin	[mg/kg]	<20	<10	<10	<10
• 2-Amino-5-nitrothiazole	[mg/kg]		<10	<10	<10
• 4-Ethoxyaniline	[mg/kg]	<20	<10	<10	<10
• 2,5-Diaminotoluene	[mg/kg]	<20	<10	<10	<10

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#2 POM Stop Colored Black	#3 POM Stop Colored Red
Chlorinated Benzenes & Toluenes OEKO-TEX® Method 12					
Number of Tests			1	1	1
• Chlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 2-Chlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 3-Chlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 4-Chlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 1,3-Dichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• Benzylchloride	[mg/kg]		<0.01	<0.01	<0.01
• 1,4-Dichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2-Dichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 2,4-Dichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,5-/ 2,6-Dichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 1,3,5-Trichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• α,α-Dichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3-/ 3,4-Dichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2,4-Trichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2,3-Trichlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• α,α,α-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,4,5-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3,6-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 3,4,5-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3,4-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,4,6-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2,3,5-Tetrachlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2,4,5-Tetrachlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• α,2,6-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• α,2,4-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 1,2,3,4-Tetrachlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3,4,5-Tetrachlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3,4,6-TeCT / 2,3,5,6-TeCT	[mg/kg]		<0.01	<0.01	<0.01
• α,3,4-Trichlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• α,α,α,2-Tetrachlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• Pentachlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• 2,3,4,5,6-Pentachlorotoluene	[mg/kg]		<0.01	<0.01	<0.01
• Hexachlorobenzene	[mg/kg]		<0.01	<0.01	<0.01
• Sum	[mg/kg]	<1.0	<0.01	<0.01	<0.01

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#3 POM Stop Colored Red	#4 PA reinforcement film transparent
Solvent Residues OEKO-TEX® Method 14				
Number of Tests			1	1
• Benzene	[mg/kg]	<5.00	<0.10	<0.10
• Formamide	[mg/kg]	<200	<20.0	<20.0
• Dimethylformamide (DMF)	[mg/kg]	<500	<20.0	<20.0
• N,N-dimethylacetamide (DMAc)	[mg/kg]	<500	<20.0	<20.0
• N-Methylpyrrolidone (NMP)	[mg/kg]	<500	<20.0	<20.0
• N-ethyl-2-pyrrolidone (NEP)	[mg/kg]	<1000	<20.0	<20.0

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#4 PA reinforceme nt film transparent
VOCs (Volatile Organic Compounds), Glycols, Cresols OEKO-TEX® Method 17				
Number of Tests			1	1
• Dichloromethane	[mg/kg]		<0.10	<0.10
• Chloroform	[mg/kg]		<0.10	<0.10
• Tetrachloromethane	[mg/kg]		<0.10	<0.10
• 1,1-Dichloroethane	[mg/kg]		<0.10	<0.10
• 1,2-Dichloroethane	[mg/kg]		<0.10	<0.10
• 1,1,1-Trichloroethane	[mg/kg]		<0.10	<0.10
• 1,1,2-Trichloroethane	[mg/kg]		<0.10	<0.10
• 1,1,1,2-Tetrachloroethane	[mg/kg]		<0.10	<0.10
• 1,1,2,2-Tetrachloroethane	[mg/kg]		<0.10	<0.10
• Pentachloroethane	[mg/kg]		<0.10	<0.10
• 1,1-Dichloroethylene	[mg/kg]		<0.10	<0.10
• 1,2-Dichloroethylene	[mg/kg]		<0.10	<0.10
• Trichloroethylene	[mg/kg]		<0.10	<0.10
• Tetra(per)chloroethylene	[mg/kg]		<0.10	<0.10
• Sum of Chlorinated solvents	[mg/kg]		<0.10	<0.10
• Methylethylketone	[mg/kg]		<0.10	<0.10
• Ethylbenzene	[mg/kg]		<0.10	<0.10
• Xylene (all isomers)	[mg/kg]		<0.10	<0.10
• Cyclohexanone	[mg/kg]		<0.10	<0.10
• 2-Ethoxyethylacetate	[mg/kg]		<0.10	<0.10
• 1,2,3-Trichloropropane	[mg/kg]		<0.10	<0.10
• Acetophenone	[mg/kg]		<0.10	<0.10
• 2-Phenyl-2-propanole	[mg/kg]		<0.10	<0.10
• Bis(2-methoxyethyl)ether	[mg/kg]		<0.10	<0.10
• Styrene	[mg/kg]		<0.10	<0.10
• Benzene	[mg/kg]	<5.0	<0.10	<0.10
• Toluene	[mg/kg]		<0.10	<0.10
• 2-Ethoxyethanol	[mg/kg]		<0.10	<0.10
• Ethylene glycol dimethyl ether	[mg/kg]		<0.10	<0.10
• 2-Methoxyethanol	[mg/kg]		<0.10	<0.10
• 2-Methoxyethylacetate	[mg/kg]		<0.10	<0.10
• 2-Methoxypropylacetate	[mg/kg]		<0.10	<0.10
• Triethylene glycol dimethyl ether	[mg/kg]		<0.10	<0.10
• o-Cresol	[mg/kg]		<0.10	<0.10
• m-Cresol	[mg/kg]		<0.10	<0.10
• p-Cresol	[mg/kg]		<0.10	<0.10
• 2-Methoxypropanol	[mg/kg]		<0.10	<0.10
• 1,2-Diethoxyethane	[mg/kg]		<0.10	<0.10
• 1,4-Dioxane	[mg/kg]	<10.0	<1.0	<1.0

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		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#2 POM Stop Colored Black	#4 PA reinforcement film transparent
Surfactants, Wetting Agent Residues OEKO-TEX® Method 20					
Number of Tests			1	1	1
• 4-tert-butylphenol	[mg/kg]		<2.0	<2.0	<2.0
• Pentylphenol (PeP)	[mg/kg]		<2.0	<2.0	<2.0
• Hexylphenol (HxP)	[mg/kg]		<2.0	<2.0	<2.0
• Heptylphenol (HpP)	[mg/kg]		<2.0	<2.0	<2.0
• Octylphenol (OP)	[mg/kg]		<2.0	<2.0	<2.0
• Nonylphenol (NP)	[mg/kg]		<2.0	<2.0	<2.0
• Sum AP	[mg/kg]	<10	<2.0	<2.0	<2.0
• Octylphenolethoxylate (OPEO)	[mg/kg]		<2.0	<2.0	<2.0
• Nonylphenolethoxylate (NPEO)	[mg/kg]		<2.0	<2.0	<2.0
• Sum AP & APEO	[mg/kg]	<100	<2.0	<2.0	<2.0

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#3 POM Stop Colored Red
Acrylamide OEKO-TEX® Method 21 *			
Number of Tests			1
• N-(hydroxymethyl)acrylamide	[mg/kg]	<1000	<0.10

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#1 POM Stop Colored Blue	#4 PA reinforcement film transparent
Phenol OEKO-TEX® Method 24 *				
Number of Tests			1	1
• Phenol	[mg/kg]	<50	<5.0	<5.0
• Resorcinol	[mg/kg]	<1000	<5.0	<5.0
• 2,4,6-tri-tert-butylphenol	[mg/kg]		<5.0	<5.0

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#2 POM Stop Colored Black
Melamine OEKO-TEX® Method Melamine *			
Number of Tests			1
• Melamine	[mg/kg]	<1000	<50.0

		OEKO-TEX® STANDARD 100 Product Class II Annex 4	#2 POM Stop Colored Black	#4 PA reinforcement film transparent
Bisphenols OEKO-TEX® Method 25				
Number of Tests			1	1
• Bisphenol A	[mg/kg]	<10	<10	<10
• Bisphenol AF	[mg/kg]	<1000	<10	<10
• Bisphenol AP	[mg/kg]		<10	<10
• Bisphenol B	[mg/kg]	<1000	<10	<10
• Bisphenol BP	[mg/kg]		<10	<10
• Bisphenol C	[mg/kg]		<10	<10
• Bisphenol E	[mg/kg]		<10	<10
• Bisphenol F	[mg/kg]	<1000	<10	<10
• Bisphenol FL	[mg/kg]		<10	<10
• Bisphenol M	[mg/kg]		<10	<10
• Bisphenol P	[mg/kg]		<10	<10
• Bisphenol PH	[mg/kg]		<10	<10
• Bisphenol S	[mg/kg]	<1000	<10	<10
• Bisphenol Z	[mg/kg]		<10	<10
• Methyl-Bisphenol C	[mg/kg]		<10	<10
• 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (Vulkanox)	[mg/kg]	<1000	<10	<10
• Bis(4-chlorophenyl) sulphone (DCDPS)	[mg/kg]	<1000	<10	<10
• Diphenyl (2,4,6trimethylbenzoyl)phosphine oxide (DPPO)	[mg/kg]	<1000	<10	<10

A determination of general odour has been carried out on all submitted samples. No abnormal odour has been detected.

7 Base Certificates List

Active Base Certificates for SH001 177272 (Quanzhou Washing Zipper Co.,Ltd.)
27.01.2025

Certificate holder	Certificate	Product class / Annex	Expiry date	Certificate state
Fujian SBS Zipper Science and Technology Co., Ltd.	SHAO 085199-TESTEX AG	I / 6	31.10.2025	Valid
JINJIANG FOOKHING ZIPPER CO., LTD.	SHAO 064918-TESTEX AG	I / 6	15.09.2025	Valid

8 Remarks

Period of Validity

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or TESTEX. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

Sample Material

Results of performed tests only refer to the sample material provided. The testing period is defined as timeframe between receipt of samples and issue date of test report. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of TESTEX, which is entitled to freely decide on storage and disposal.

Issuing

This test report is only issued as a PDF. Translations will be marked accordingly on the cover sheet.

Quality Management, Accreditation And Notification

All tests are performed under a quality management system according to EN ISO/IEC 17025. TESTEX is accredited as a testing laboratory by the Swiss national accreditation body (SAS). The scope of accreditation is listed on www.testex.com. An accreditation logo on the test report indicates that at least one test method is accredited. Non-accredited test methods are marked with *. However, these test procedures were also performed to the same quality level as the accredited tests. Sampling, which is usually performed by the customer, is outside the accredited range. Conformity statements are based on specifications of the cited standard. The "simple acceptance rule" is applied. This means that the measurement uncertainty is determined, but not taken into account for the conformity statement. Due to the system of mutual recognition of national accreditations (ILAC), this accreditation is valid worldwide. According to the Accreditation and Designation Ordinance (AkkBV), the accreditation mark may only be used by the accredited conformity assessment body.

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End of Report