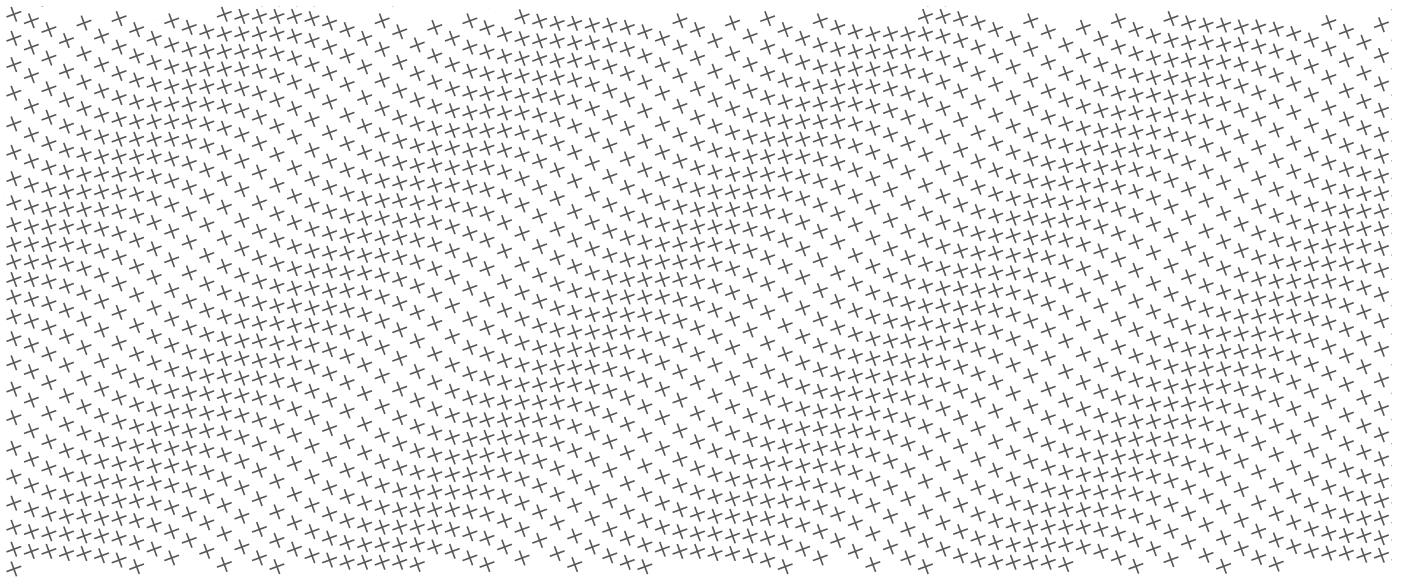




PRICE LIST 2026

TESTMATERIALS

TABLE OF CONTENTS

	Page
1 Test fabrics with artificial soiling, colour transfer monitors	3–4
2 Unsoiled test fabrics	5
3 Test fabrics for wash cycle control / load / mechanical action (GoA)	6–7
4 Test fabrics for determination of colour fastness	7–8
5 Biomonitors	8
6 Reference detergents	8–9
7 Test materials for VESLIC/IUF testing of leather	9
8 Scales for testing colour and light-fastness	9
9 Photographs for evaluation of pilling formation	10
10 Service: Special soiling, fabrication	10
11 Conditions of sale and delivery for Swisstatest Testmaterials	11

Costs for postage, transportation, declaration, VAT, etc. will be charged additionally.
A supplement of CHF 50.– /Euro 50.– will be charged in case of orders below CHF/Euro 1000.–

1 TEST FABRICS WITH ARTIFICIAL SOILING, COLOUR TRANSFER MONITORS

SWISSATEST STANDARD SOILING

	Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
101 Cotton soiled with carbon black/olive oil	140	95	m	84.– / 91.–
104 Polyester/cotton, 65/35, soiled with carbon black/olive oil also for ISO 26082-1	135	160	m	91.– / 99.–
107 Wool soiled with carbon black/olive oil	105	90	m	105.– / 114.–

TESTSTRIPS/STAIN MONITORS EN/IEC 60456 STRIPS

For evaluation of washing, cleaning, bleaching, brightening performance and stain removal capacity; for comparative testing of detergents, washing machines and laundering processes.

102 Cotton-Jersey (23x19 cm) with 15 different stains (3 cm): Make-up, Curry, Red wine, Tomato sauce, Blood, Dessert (chocolate), Peat, Tea, Beta-Carotine, Grass, Animal fat/red dye, Baby-food, Clay, Butter, used Engine oil			Piece	29.– / 32.–
103 Combined Swisstatest washing test strips, consisting of art. 221, 101, 111, 112, 116, 115, 222, 114, pieces of 12x12 cm, bag with 10 strips			Bag	109.– / 118.–
105 EN/IEC 60456 strips (EN Ed. 2/IEC 4 th Ed.), pieces of 15x15 cm each, bag with 10 strips, incl. certificate			Bag	163.– / 177.–
108 EN/IEC 60456 strips (EN ED.3/ IEC 5 th Ed./ IEC 6 th Ed.), pieces of 12x12 cm each, bag with 10 strips, incl. certificate			Bag	104.– / 113.–
109 AHAM HLW-2 strips, pieces of 12x12 cm each, bag with 10 strips, incl. certificate			Bag	104.– / 113.–
110 Test strip in wool, according Woolmark Pieces of 15 x 15 cm each, bag with 10 strips			Bag	214.– / 233.–
113 IEC 60456 strips (cold water stain strips, 6 th Ed.), bag with 10 strips			Bag	99.– / 108.–
121 IEC 60456 strips (wool stain strips, 6 th Ed.), bag with 10 strips			Bag	79.– / 86.–

SPECIFIC SOILING

106 Cotton soiled with IEC carbon black/mineral oil	159	195	m	87.– / 95.–
111 Cotton soiled with blood	70	230	m	43.– / 47.–
112 Cotton soiled with cocoa	155	235	m	86.– / 93.–
114 Cotton soiled with red wine	78	195	m	43.– / 47.–
115 Cotton dyed with Immedial black, bleaching test	149	90	m	72.– / 78.–
116 Cotton soiled with blood/milk/ink	157	205	m	84.– / 91.–
117 Polyester/cotton, 65/35, soiled with blood/milk/ink	139	165	m	93.– / 101.–
118 Cotton soiled with sebum/pigment	158	200	m	86.– / 93.–
119 Polyester/cotton, 65/35, soiled with sebum/pigment	33	165	m	31.– / 34.–
120 Cotton soiled with grease/quartz/iron oxide	25	220	m	41.– / 45.–
122 Cotton soiled with aged red wine	35	210	m	31.– / 34.–
123 Cotton soiled for washing with low temperature	34	230	m	36.– / 39.–
125 Fabric soiled for tenside/surfactants	33	235	m	41.– / 45.–
126 Cotton fabric soiled with clay, artificial sebum and protein (related to JIS C9606, used in article 113), 5x5cm, 50 pieces plus 5 pieces unsoiled (210MS) per pack			Pack	40.– / 43.–
126/1 Cotton fabric soiled with clay, artificial sebum and protein, (related to JIS C9606, used in article 113)	34	195	m	36.– / 39.–

		Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
128/1	Cotton Jeans, Indigo/Sulfur black, soiled with carbon black/olive oil, according VDA	70	370	m	66.– / 72.–
128/2	Cotton Jeans, Indigo/Sulfur black, soiled with carbon black/olive oil, 14x14 cm, 10 pieces per box, according VDA – 230–212		370	Box	83.– / 90.–
129	Cotton Jeans, Indigo/Sulfur black, soiled with sebum and pigment (PV: 3968)	70	370	m	98.– / 107.–
COLOUR TRANSFER MONITORS					
130	Cotton dyed with Direct red 83.1	162	180	m	72.– / 78.–
131	Polyamide dyed with Acid blue 113	154	65	m	72.– / 78.–
132	Cotton dyed with Direct black 22	150	90	m	72.– / 78.–
133	Cotton dyed with Direct blue 71	148	90	m	72.– / 78.–
134	Cotton dyed with Direct orange 39	150	90	m	72.– / 78.–
135	Cotton dyed with Reactive blue 225	152	90	m	72.– / 78.–
136	Cotton dyed with Reactive brown 7	153	90	m	72.– / 78.–
137	Cotton dyed with Reactive red 158	148	100	m	72.– / 78.–
138	Cotton dyed with Sulphur blue 19	141	90	m	72.– / 78.–
SOILING WITH LIPSTICK/MAKE-UP					
141	Cotton soiled with lipstick 141/1.....17,0 g 141/2.....8,5 g 141/3.....4,0 g	25	224	m	35.– / 38.–
142	Polyester/cotton, 65/35, soiled with lipstick 142/1.....17,0 g 142/2.....12,0 g 142/3.....7,0 g	25	164	m	40.– / 43.–
143	Cotton soiled with make-up 143/1.....7,0 g 143/2.....3,0 g 143/3.....1,0 g	25	209	m	35.– / 38.–
144	Polyester/cotton, 65/35, soiled with make-up 144/1.....7,0 g 144/2.....5,0 g 144/3.....2,0 g	25	166	m	40.– / 43.–
ENZYME- AND BLEACH MONITORS					
160	Cotton soiled with chocolate cream	34	242	m	31.– / 34.–
161	Cotton soiled with starch	34	225	m	31.– / 34.–
162	Polyester/cotton, 65/35, soiled with starch	34	169	m	31.– / 34.–
163	Cotton soiled with porridge	34	232	m	31.– / 34.–
164	Cotton soiled with grass	34	208	m	31.– / 34.–
165	Cotton fabric with soiling of pudding, mannanase sensitive	34	264	m	31.– / 34.–
167	Cotton soiled with tea	34	210	m	31.– / 34.–
168	Polyester/cotton, 65/35, soiled with tea	34	155	m	31.– / 34.–

2

UNSOILED TEST FABRICS

5

3 TEST FABRICS FOR WASH CYCLE CONTROL/ LOAD/MECHANICAL ACTION (GoA)

	Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
300 Control strip cotton, with green effect threads ISO 2267 «Surface active agents – Evaluation of certain laundering effects – Methods of preparation and use of unsoiled cotton control cloth», size 130x80 cm, pieces for 1, 25 and 50 wash cycles	80	175	Piece	52.– / 57.–
302 Swisstatest control strip, cotton, with green effect threads, bleached, without optical brightener, size 100x60 cm, pieces for 1,25 und 50 wash cycles	60	190	Piece	47.– / 51.–
304 Polyamide fabric to determine mechanical action in washing machines and tumble dryer, used as GoA-A and GoA-B according to IEC 60456 Ed. 6 th , 1 meter with 15 test cloths	156	85	m	89.– / 97.–
305 GoA-B, Polyamide fabric to determine mechanical action in washing machines, Article 304 covered in a cotton towel according to IEC 60456 Ed. 6 th (normalised article 361/00)			Piece	35.– / 38.–
306 Poka-Dot®, to measure mechanical action in washing machines and dryers, pieces of 34x34 cm, 10 pieces per box			Box	125.– / 136.–
307 Poka-Dot®, to measure mechanical action in washing machines and dryers, pieces of 17x17 cm, 10 pieces per box			Box	41.– / 45.–
318 Wool shrinkage test fabric IWS-Wool SM-12, also for IEC 60456 Ed. 6 th , 1 piece with 12 test cloths	144		Piece	72.– / 78.–
320 Cotton washing shrinkage test fabric, pieces of 30x30 cm, 10 pieces per box			Box	58.– / 63.–
333 Cotton fabric, plain weave, one side soiled to determine mechanical action in washing machines and tumble dryers, pieces of 8 x 5,5 cm, 25 pieces per box			Box	96.– / 104.–
LOAD ACCORDING TO EN/IEC 60456, AHAM-HLW-1 / EN 50640				
341 Small sheet, cotton/polyester, 72x90 cm, according to EN/50640:2018			Piece	20.– / 22.–
342 Large sheet, cotton/polyester, 220x148 cm, according to EN/50640:2018			Piece	68.– / 74.–
351 Cotton towel according to EN/IEC 60456, AHAM-HLW-2			Piece	13.– / 14.–
352 Cotton bed sheet according to EN/IEC 60456, AHAM-HLW-2			Piece	36.– / 39.–
353 Cotton pillow case according to EN/IEC 60456, AHAM-HLW-2			Piece	17.– / 18.–
354 Polyester/cotton pillow case according EN/IEC 60456			Piece	22.– / 24.–
355 Polyester/cotton men shirt according EN/IEC 60456			Piece	22.– / 24.–
356 Double knitted polyester according EN/IEC 60456, 1 kg per box			Box	69.– / 75.–
357 AHAM-HLW-2 stuffer load on cotton			Piece	7.– / 8.–
361/00 Cotton towel according EN/IEC 60456, Age: neutralised			Piece	16.– / 17.–
361/20 Cotton towel according EN/IEC 60456, Age: 20 Test runs			Piece	42.– / 46.–
361/40 Cotton towel according EN/IEC 60456, Age: 40 Test runs			Piece	79.– / 86.–
361/60 Cotton towel according EN/IEC 60456, Age: 60 Test runs			Piece	113.– / 123.–
362/00 Cotton bed sheet according EN/IEC 60456, Age: neutralised			Piece	60.– / 65.–
362/20 Cotton bed sheet according EN/IEC 60456, Age: 20 Test runs			Piece	257.– / 279.–
362/40 Cotton bed sheet according EN/IEC 60456, Age: 40 Test runs			Piece	496.– / 539.–
362/60 Cotton bed sheet according EN/IEC 60456, Age: 60 Test runs			Piece	731.– / 795.–
363/00 Cotton pillow case according EN/IEC 60456, Age: neutralised			Piece	27.– / 29.–
363/20 Cotton pillow case according EN/IEC 60456, Age: 20 Test runs			Piece	88.– / 96.–
363/40 Cotton pillow case according EN/IEC 60456, Age: 40 Test runs			Piece	164.– / 178.–
363/60 Cotton pillow case according EN/IEC 60456, Age: 60 Test runs			Piece	244.– / 265.–
370 Small sheet in cotton/polyester			Piece	19.– / 21.–

	Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
371 Medium sheet in cotton/polyester			Piece	28.– / 30.–
372 Large sheet in cotton/polyester			Piece	60.– / 65.–
380 Cotton towels for reliability tests according to EN 50731:2025, dimensions 100 × 50 cm			Piece	6.– / 6.–
381 Cotton pillow case for reliability tests according to EN 50731:2025 Dimensions 80 × 80 cm			Piece	6.– / 6.–
382 Cotton bed sheet for reliability tests according to EN 50731:2025 Dimensions 160 × 250 cm			Piece	14.– / 15.–
390 Soil ballast (Formula 2004)			Pack	57.– / 62.–

4 TEST FABRICS FOR DETERMINATION OF COLOUR FASTNESS

401 Cotton fabric, ECE, plain weave, ISO 105-F02	131	116	m	29.– / 32.–
402 Wool muslin, worsted yarn, ISO 105-F01	139	121	m	86.– / 93.–
403 Silk, Crêpe, degummed, ISO 105-F06	76	57	m	133.– / 145.–
406 Polyamide 6.6 spun, type 200, plain weave, ISO 105-F03	113	130	m	77.– / 84.–
407 Polyester Dacron, type 54 spun, plain weave, ISO 105-F04	106	128	m	70.– / 76.–
408 Polyacrylnitrile Orlon, type 75 spun, plain weave, ISO 105-F05	107	138	m	56.– / 61.–
409 Multifibre fabric consisting of: wool, viscose, silk, polyamide, cotton, acetate	112	260	m	128.– / 139.–
410 TV multifibre fabric consisting of: triacetate, bleached cotton non-mercerized, polyamide Nylon 6.6, polyester Dacron 54, polyacrylonitrile Orlon 75, viscose spun, ISO 105-F10	10	259	m	37.– / 40.–
411 DW multifibre fabric consisting of: 2,5 acetate, bleached cotton non-mercerized, polyamide Nylon 6.6, polyester Dacron 54, polyacrylonitrile Orlon 75, wool, ISO 105-F10, ISO 15702, ISO 15703	10	258	m	35.– / 38.–
412 Cotton cuts for crockmeter, 5x5 cm, without optical brightener, packs with approx. 1000 pieces, ISO 105-F09, ISO 105-X12		110	Pack	264.– / 287.–
413 Cotton for crockmeter, without optical brightener, ISO 105-F09	128	115	m	46.– / 50.–
415 Polyamide 6.6 strip, 1/2 drawn, 1/2 undrawn, «Tigercloth»	16	120	m	29.– / 32.–

TEST FABRICS FOR EVALUATION OF BLEACHING (Not sensitive to oxygen bleach)

475 Cotton dyed with Reactive Red 195	155	185	m	56.– / 61.–
476 Cotton dyed with Reactive Blue 225	166	180	m	56.– / 61.–
477 Polyester dyed with Disperse Red 60	158	180	m	56.– / 61.–
478 Polyester dyed with Disperse Blue 79	158	180	m	56.– / 61.–
479 Cotton dyed with Vat Blue 4	167	180	m	56.– / 61.–

		Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
TEST FABRICS FOR EVALUATION OF BLEACHING (<i>Sensitive to oxygen bleach</i>)					
495	Cotton dyed with Reactive Red 2	165	180	m	56.– / 61.–
496	Cotton dyed with Reactive Black 5	170	185	m	56.– / 61.–
497	Cotton dyed with Reactive Orange 16	168	180	m	56.– / 61.–
498	Cotton dyed with Reactive Red 228	165	180	m	56.– / 61.–
499	Cotton dyed with Sulphur Black 1	165	179	m	56.– / 61.–

5 BIOMONITORS

503	HyWa-Check Biomonitor with <i>Staphylococcus arlettae</i>			Piece	14.– / 15.–
504	HyWa-Check Biomonitor with <i>Enterococcus faecium</i>			Piece	14.– / 15.–
505	HyWa-Check Biomonitor with <i>Pseudomonas fluorescens</i>			Piece	14.– / 15.–
506	HyWa-Check Biomonitor with <i>Saccharomyces cerevisiae</i>			Piece	14.– / 15.–

6 REFERENCE DETERGENTS

600	ECE reference detergent 98 for colour fastness ISO 105-Co8/09, without phosphate, in packages of 1 kg net each			Pack	28.– / 30.–
601	ECE reference detergent 77 for colour fastness ISO 105-Co6, ISO 105-Co2 without optical brightener, in packages of 1 kg net each			Pack	40.– / 43.–
602	IEC-Base Powder Typ A* and Typ P, Standard Powder Detergent according IEC 60456 and EN 60456, in packages of 5 kg net each			Pack	118.– / 128.–
603	IEC reference detergent type B, with phosphates, EN/IEC Publication 60456, in packages of 5 kg net each			Pack	104.– / 113.–
605	IEC-P premix, standard powder detergent plus sodium percarbonate according to IEC 60456 and EN 60456, non-hazardous goods for easy shipping, Pack of 3 kg net			Pack	120.– / 130.–
606	TAED Tetraacetythylenediamine, concentration 90%–94%, in packages of 500 g net			Pack	14.– / 15.–
608	Sodiumpercarbonate, bleaching agent in packages of 1 kg net each			Pack	18.– / 20.–
609	Rinse aid formula "III" for tests in according to IEC 60436 Ed.5 and EN 60436:2020/A12, pack of 1 L			Pack	33.– / 36.–
610	IEC-reference detergent, Typ D for dish-washer acc. IEC 60436:2015 with Savinase 6T and Termamyl 120T, in packages of 1 kg net each			Pack	40.– / 43.–
611	IEC-reference detergent, Typ E for dish-washer acc. IEC 60436 5 th Ed. with Excellent P1000 and Stainzyme Plus Ecity 12T, in packages of 1 kg net each			Pack	40.– / 43.–
612	IEC-L 1, standard liquid detergent according to IEC 60456 6 th Ed., pack of 1 L			Pack	48.– / 52.–

	Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
613 IEC-L 2, standard liquid detergent according to IEC 60456 6 th Ed., pack of 1 L			Pack	47.– / 51.–
614 IEC-W, standard liquid detergent for wool according to IEC 60456 6 th Ed., pack of 1 L			Pack	34.– / 37.–
615 IEC-Based Powder Type A* and Type P, powder detergent similar to the standard according to IEC 60456 (formulation cft, Center For Testmaterials), Pack of 5 kg net			Pack	98.– / 107.–
616 AHAM-HLW-1 Formula 3, Powder detergent similar to the standard with sodium percarbonate instead of sodium perborate as bleaching additive, pack of 5 kg net			Pack	113.– / 123.–

7 TEST MATERIALS FOR VESLIC/IUF TESTING OF LEATHER

701 Standard wool felt, white, for evaluations with rub fastness tester FEK-VESLIC, according to VESLIC C-4500, ISO 11640:2018, IUF450, unit with 1000 pieces			Pack	124.– / 135.–
702 Standard wool felt, black, for evaluations with rub fastness tester FEK-VESLIC, according to VESLIC C-4500, ISO 11640:2018, IUF450, unit with 100 pieces			Pack	56.– / 61.–
727 Soft PVC sheet for determining the migration fastness against soft PVC according to VESLIC C-4420, IUF 442, ISO 15701, cuts 50x30 mm each, sheet with 10 test-cuts			Sheet	20.– / 22.–
728 Small plate of hard PVC, grey, to test the adhesion of finish to leather, according to IUF 470, ISO 11644, size 70x20x3 mm, package with 100 pieces			Pack	48.– / 52.–
729 Small plate of hard PVC, grey, to test the adhesion of finish to leather, according to IUF 470, ISO 11644, size 70x20x3 mm, package with 1000 pieces			Pack	323.– / 351.–
730 Teflon rods for the control of dry cleaning, according to IUF 434, length 15–20 mm, diameter 8 mm, ISO 15702, ISO 15703 package with 100 pieces			Pack	204.– / 222.–
750 Rubber membrane according GMW 4749 (GMW part-no. 14125), 3 pieces A5			Box	67.– / 73.–
752 Wool felt with skin particle, box with 90 pieces à 1.5x1.5 cm			Box	1263.– / 1373.–

8 SCALES FOR TESTING OF COLOUR AND LIGHT-FASTNESS

810 Grey scale for evaluation of change of colour ISO 105-A02, ISO 15702			Piece	214.– / 233.–
820 Grey scale for evaluation of bleeding ISO 105-A03, ISO 15702			Piece	214.– / 233.–
830 Blue scale for evaluation of light-fastness ISO 105-B01, ISO 105-B02, IUF 401, IUF 402			Piece	7.– / 8.–
840 ORWET®, plate orange on lacquer for testing weathering methods, SAE J1960, ISO 11341, guideline VDI 3958, 45x55 mm			Piece	18.– / 20.–

9 PHOTOGRAPHS FOR EVALUATION OF PILLING FORMATION

	Circa usable width in cm	g/m ²	Unit	Prices in CHF/Euro
990 6x4 photographs for determining the degree of pilling, according to SN-EN-ISO 12945-2, wovens and knits			Set	649.- / 705.-
991 3x4 photographs for determining the degree of pilling, according to SN-EN-ISO 12945-2, wovens only			Set	391.- / 425.-
992 3x4 photographs for determining the degree of pilling, according to SN-EN-ISO 12945-2, knits only			Set	391.- / 425.-

10 SERVICE

1001 Fabrication of soiling as requested by customer				on request
1002 Fabrication of soiling to your specifications				on request
1003 Fabrication of customer-specific test strips				on request
1004 Cutting				on request
1005 Consulting				on request

11 CONDITIONS OF SALE AND DELIVERY FOR SWISSATEST TESTMATERIALS

CONDITIONS OF SALE AND DELIVERY

- We refer to our terms and conditions.

BANK DETAILS

- CHF: UBS AG. CH-9001 St. Gallen, IBAN CH 260025425480214601V
- Euro: UBS AG. CH-9001 St. Gallen, IBAN CH 430025425480214660X

TAX NUMBERS

- MwSt-No.: CHE-109.401.386MWST
- EORI-No.: DE4662792
- Certificate of fiscale residence: 22437