TEST 108 Serial number: 108-310 6th ED 8 Stücke

Test strips according to IEC 60456, (IEC 6th Ed.)

(STANDARD REFERENCE MATERIAL FOR TECHNICAL TESTS ONLY)

Limit date for use: Mai 2027

Storing conditions: On receipt of a batch of test strips, the strips must be stored at once in a cool, dark place and kept well packed.

Storage temperature: Between -20°C and +5°C.
Packaging: vacuumed

Please note: Before opening a packet of test strips please allow packet to acclimatise to room temperature.

Base material: Cotton fabric, cretonne, bleached, without brightener according IEC 6th Ed.

Tristimulus values Y: unsoiled 88.94 *0.11*

soiling	soiled fabric	cotton 60°C 103.4 g	cotton 40°C 103.4 g	cotton 60°C 51.7 g	cleaning performance 60°C / 40°C	cleaning performance 103.4g / 51.7g	defined cleaning performance values and tolerances 60°C / 40°C	defined cleaning performance values and tolerances 103.4g / 51.7g
Sebum/Pigment	50.5	67.5	64.1	66.5	1.26	1.07	1.22	1.09
s	*0.5*	*1.2*	*1.0*	*1.1*	*0.14*	*0.11*	*± 0.15*	*± 0.12*
Carbon black	25.7	47.2	42.3	43.7	1.30	1.19	1.26	1.15
s	*0.8*	*2.9*	*2.2*	*2.1*	*0.26*	*0.22*	*± 0.20*	*± 0.20*
sterilized protein	19.4	83.6	73.3	75.0	1.19	1.15	1.20	1.16
s	*0.5*	*1.2*	*1.9*	*1.4*	*0.05*	*0.04*	*± 0.15*	*± 0.10*
chocolate / milk	37.9	69.4	65.3	63.2	1.15	1.24	1.32	1.60
s	*0.7*	*2.2*	*1.5*	*1.9*	*0.11*	*0.14*	*± 0.25*	*± 0.40*
Aged Red Wine	42.6	65.4	58.7	59.2	1.42	1.37	1.41	1.37
s	*0.4*	*0.6*	*0.7*	*0.7*	*0.08*	*0.08*	*± 0.12*	*± 0.12*
Sum	176.1	333.1	303.6	307.6	1.26	1.21	1.29	1.28
s	*1.5*	*4.7*	*3.6*	*3.7*	*0.07*	*0.06*	*± 0.12*	*± 0.12*

Washing conditions:

According to IEC 60456, (IEC 6th Ed.)
Washed with Wascator FOM71 CLS 6
Number of cycles: 5
Detergent IEC-A* / P base powder Batch: 232-867
Dosage: 103.4 g (60°C and 40°C) and 51.7 g (60°C)
Sodium Percarbonate Batch: 25020530-2
TAED Batch: 2141122882
Water hardness: 2.5mmol/l
Load: 4/4

Measuring conditions:

Instrument: DC 800V (Spectrophotometer)
Illuminant / observer: D65 / 10°
Measuring geometry: d/8°
Wavelength range: 420 to 750nm
UV filter: UV barrier at 420nm
Measuring diameter: 30mm
Gloss: excluded

This test material complies with IEC 60456 and is subject to continuous quality
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