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Test report 95/23

Ha

29/03/2023

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Customer: Ms. Oda Nimmer
 Assignment from: 20/03/2023
 Received: 22/03/2023

Assignment:

No.	Test	Standard
		Test conditions
1.	Light transmission	DIN EN 410
		-

Samples:

Coding for test	Identification by customer
Sample 1	<u>Woven fabric</u> Article 10963 Material composition: 100% PES CS

Sampling: The samples were taken by the customer.

Realisation of the test: The measurement samples were taken und tested in compliance with the above-mentioned regulations.

Testing period: 23/03/2023 – 29/03/2023

Durch die DAkkS
 Deutsche Akkreditierungsstelle GmbH
 akkreditiertes Prüflaboratorium

In der Anlage zur Akkreditierungsurkunde sind alle akkreditierten Prüfverfahren aufgeführt. Auf Wunsch wird die Urkunde zugestellt.



Test results:1. Light transmission

Sample 1	Light transmission [%]
Article: 10963	0.0

You can find the single values of the light transmission in the measurement report.

The testing results are exclusively related to the sample under conditions as received.

Without written permission of the testing laboratory it is inhibited to copy this report partially.

p.p. S. Klaase

Dr Klobes
Head of the Testing Centre

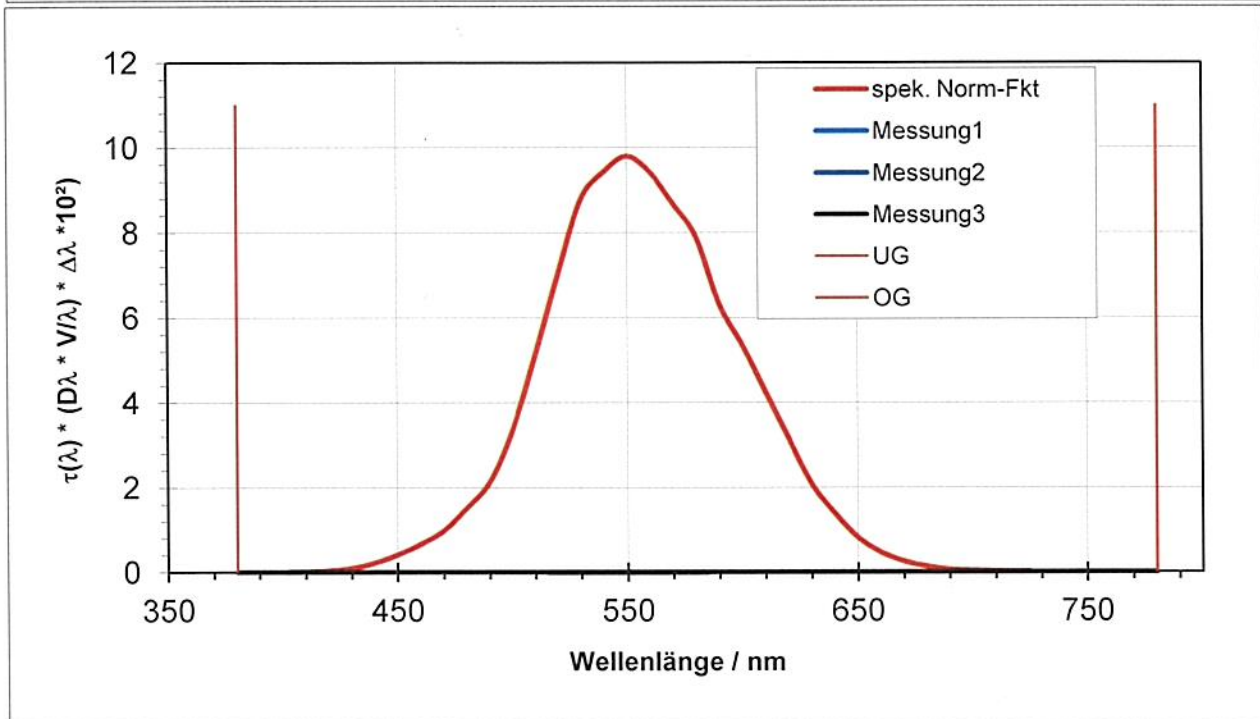
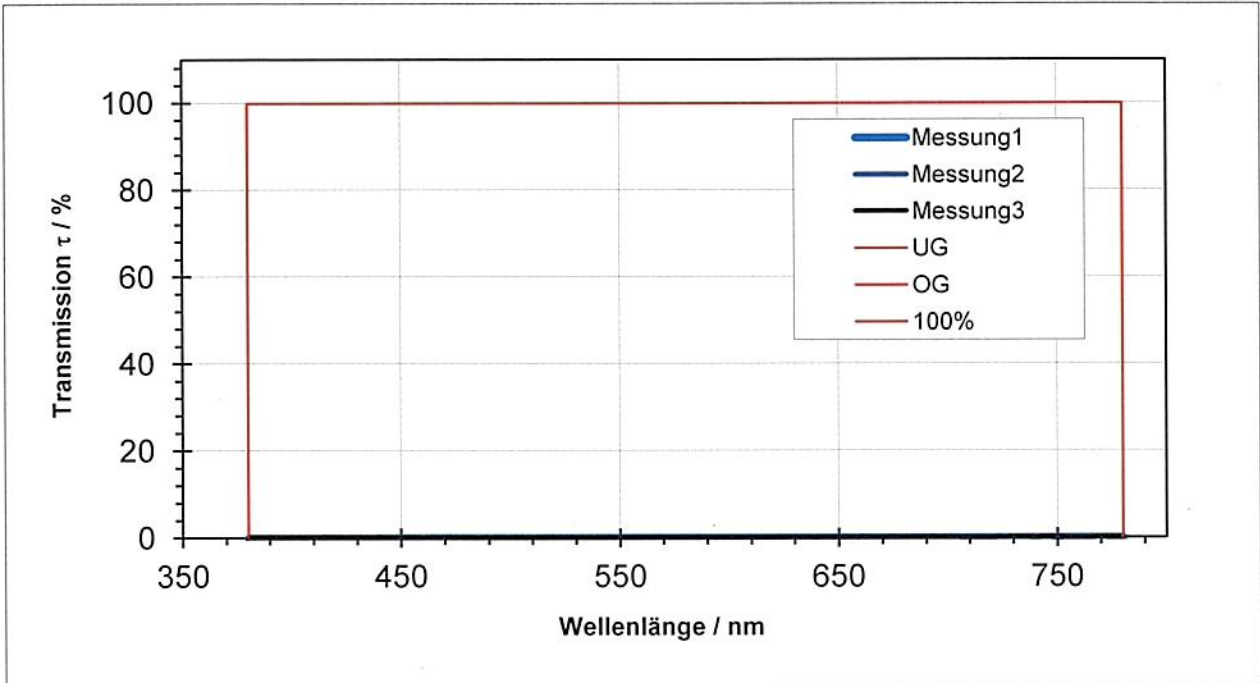
Enclosure: measurement report of light transmission

Licht-Transmissionsgrad nach DIN EN 410

Gemessen am UV-2450PC mit interner Ulbrichtkugel

Prüfnummer: 95/23
Muster: Art. 10963

Datum: 29. März 20...
Bearbeiter: Gruner



	Transmissionsgrad / %		
Messung 1	0,0		Mittelwert
Messung 2	0,0		STABW
Messung 3	0,0		0,0
			0,0006

Der Transmissionsgrad der Probe: -0,0001 bzw. 0,0 %

Gruner