

Vescom B.V.  
Frank Teeuwen  
St. Jozefstraat 20  
5753 AV Deurne

Hengelo (ov), 5-6-2020

<b>Test Specimen:</b>	<b>Specimen:</b>	<b>Colour:</b>	<b>Client reference number:</b>
	A.	Off white	Delta 173.17PRO

<b>Examination:</b>	<b>Test number:</b>	<b>Test Name:</b>
	1.	Furniture – Assessment of surface resistance to cold liquids.
	2.	Photos – before cleaning and after cleaning.

**Results** See following pages

  
Laboratory Quality Control

This report exists of 5 numbered page(s) and can only be reproduced entirely. All services provided by Textile Lab are subjected to our current Terms and Conditions. The test result relates only to the tested item. Specimens were delivered by client. The interpretation of results and recommendations are for risk of the client and her reader. Regarding to this report Textile Lab does not accept responsibility for any damage caused due to the test results or services. The examined specimens are claimable at the office of Textile Lab within one month after the above-mentioned date. With the exception; when tested for fire/smoke properties, when returned to client or when the material has been consumed. No part of this report may be altered or published, without the prior written permission of the board of directors.

*Check this report of 5-6-2020 on authenticity. Page: 1 / 5*

**Testing • Research • Consulting**

**Test** : 1. Furniture – Assessment of surface resistance to cold liquids.

**Norm** : NEN EN 12720 : 2009

**Liquids** : 70% Isopropanol alcohol (from client)  
 3% Natrium hypochloriet solution (from client)  
 Natrium dichloorisocyanuraat (tablets) (from client) (2 tablets dissolved in 300 ml water)

**Cleaning agent** : Water (Lukewarm)

**Test period** : 24 hours at 23°C in the Binder Refrigerated Incubator Model: KT 53 (E6).

**Numerical rating** : Descriptive numerical rating code:

1 = strong change  
 2 = significant change  
 3 = moderate change  
 4 = minor change  
 5 = no change

Results test 1 specimen:	A. cleaning agent = water
<b>70% Isopropanol alcohol:</b>	
1e	4/5
2e	5

Results test 1 specimen:	A. cleaning agent = water
<b>3% Natrium hypochloriet solution:</b>	
1e	4
2e	5

Results test 1 specimen:	A. cleaning agent = water
<b>Natrium dichloorisocyanuraat (tablets):</b>	
1e	5
2e	4/5

Laboratory Quality Control

This report exists of 5 numbered page(s) and can only be reproduced entirely. All services provided by Textile Lab are subjected to our current Terms and Conditions. The test result relates only to the tested item. Specimens where delivered by client. The interpretation of results and recommendations are for risk of the client and her reader. Regarding to this report Textile Lab does not accept responsibility for any damage caused due to the test results or services. The examined specimens are claimable at the office of Textile Lab within one month after the above-mentioned date. With the exception; when tested for fire/smoke properties, when returned to client or when the material has been consumed. No part of this report may be altered or published, without the prior written permission of the board of directors.

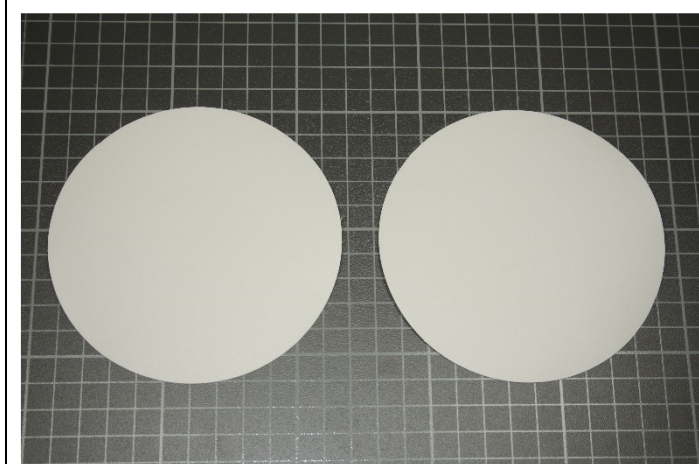
Check this report of 5-6-2020 on authenticity. Page: 2 / 5

**Testing • Research • Consulting**

2. Photos.



**Specimen A: 70% Isopropanol alcohol – before the test.**



**Specimen A: 70% Isopropanol alcohol – after the test.**

Original

Laboratory Quality Control

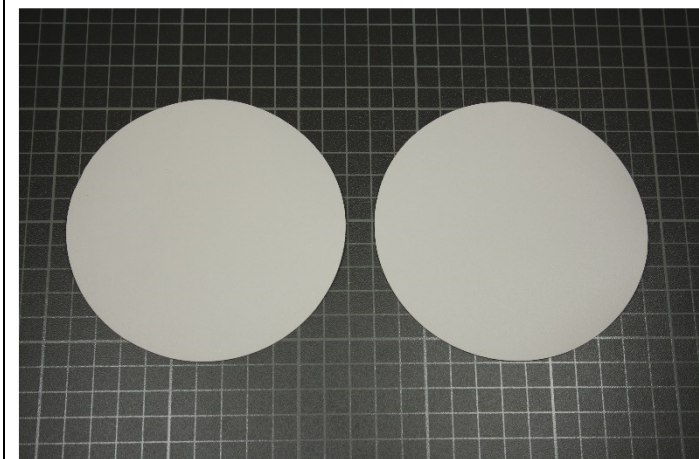
This report exists of 5 numbered page(s) and can only be reproduced entirely. All services provided by Textile Lab are subjected to our current Terms and Conditions. The test result relates only to the tested item. Specimens were delivered by client. The interpretation of results and recommendations are for risk of the client and her reader. Regarding to this report Textile Lab does not accept responsibility for any damage caused due to the test results or services. The examined specimens are claimable at the office of Textile Lab within one month after the above-mentioned date. With the exception; when tested for fire/smoke properties, when returned to client or when the material has been consumed. No part of this report may be altered or published, without the prior written permission of the board of directors.

Check this report of 5-6-2020 on authenticity. Page: 3 / 5

**Testing • Research • Consulting**



**Specimen A: 3% Natrium hypochloriet solution – before the test.**



**Specimen A: 3% Natrium hypochloriet solution – after the test.**

Original

Laboratory Quality Control

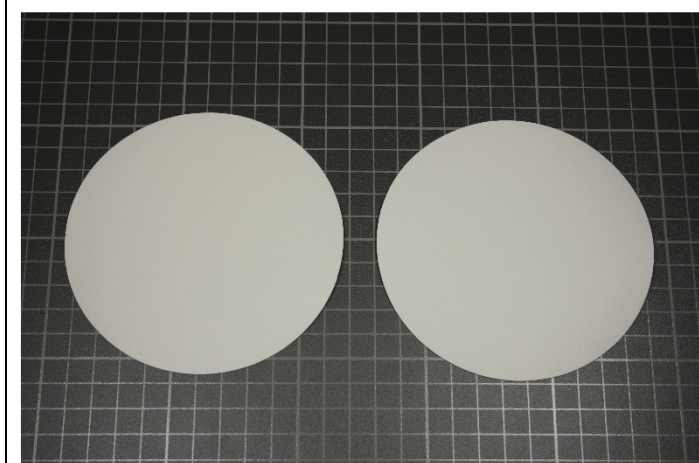
This report exists of 5 numbered page(s) and can only be reproduced entirely. All services provided by Textile Lab are subjected to our current Terms and Conditions. The test result relates only to the tested item. Specimens where delivered by client. The interpretation of results and recommendations are for risk of the client and her reader. Regarding to this report Textile Lab does not accept responsibility for any damage caused due to the test results or services. The examined specimens are claimable at the office of Textile Lab within one month after the above-mentioned date. With the exception; when tested for fire/smoke properties, when returned to client or when the material has been consumed. No part of this report may be altered or published, without the prior written permission of the board of directors.

Check this report of 5-6-2020 on authenticity. Page: 4 / 5

**Testing • Research • Consulting**



**Specimen A: Natrium dichloorisocyanuraat tablets – before the test.**



**Specimen A: Natrium dichloorisocyanuraat tablets – after the test.**

Original

Laboratory Quality Control

This report exists of 5 numbered page(s) and can only be reproduced entirely. All services provided by Textile Lab are subjected to our current Terms and Conditions. The test result relates only to the tested item. Specimens were delivered by client. The interpretation of results and recommendations are for risk of the client and her reader. Regarding to this report Textile Lab does not accept responsibility for any damage caused due to the test results or services. The examined specimens are claimable at the office of Textile Lab within one month after the above-mentioned date. With the exception; when tested for fire/smoke properties, when returned to client or when the material has been consumed. No part of this report may be altered or published, without the prior written permission of the board of directors.

Check this report of 5-6-2020 on authenticity. Page: 5 / 5

**Testing • Research • Consulting**