

Investigation report

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Investigation report No. 19/356

order description: Colour fastness to artificial light: Xenon arc fading lamp
DIN EN ISO 105-B02 (2014-11) in accordance to DIN EN 14465 (2006-09)

sample: 1) 600668 Mica loose 001 2) 600668 Mica loose 002
2) 600668 Mica loose 003 4) 600668 Mica loose 004

sampling: by orderer

orderer: see address

date of order: 16.01.2019

date of delivery: 17.01.2019

date of testing: 26.02.2019

number of pages: 2

Remark:

The results are valid only for the tested object. The accreditation applies for the methods listed in the annex to the certificate D-PL-17323-01-00. Accredited test methods are underlined. The valuations and Interpretations in the investigation report are not subject to accreditation. Tests conducted through co-operation partners are marked with °. The content of this investigation report will not be passed to third persons without written approval of the orderer. The partial publication of the test report, as well as the usage for commercial process, is only allowed with a permission of the DELCOTEX Delius Techtex GmbH & Co. KG. Remnants of test material will be destroyed after 3 months. Previously stated specifications / data sheets / certificates are only characters and no warranties. Also no warranty in case of durability will be overtaken. Finally our general delivery and payment conditions are valid (please see www.textillabor.eu).



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Instructions for performing

1. Method: Colour fastness to artificial light: Xenon arc fading lamp
DIN EN ISO 105-B02 (2014-11) in accordance to DIN EN 14465 (2006-09)

2. Measuring conditions:


Tester: Atlas Xenotest alpha LM
Light: Xenon arc beam
Filtering system: Typ 7
Pick and placement cycling: 240h – until Mark 6

Test results

| Sample / Colour | Mark* | Note** |
|-----------------------|-------|--------|
| 600668 Mica loose 001 | 3-4 | - |
| 600668 Mica loose 002 | 3 | - |
| 600668 Mica loose 003 | 4 | C |
| 600668 Mica loose 004 | 3 | - |

* The results based on using the blue scale. Note 1 = intense colour change, Note 8 = no colour change

****Remark:** According to DIN EN 14465 (2006-09), the article is classified in the above-mentioned category with regard to light fastness in furniture fabrics.



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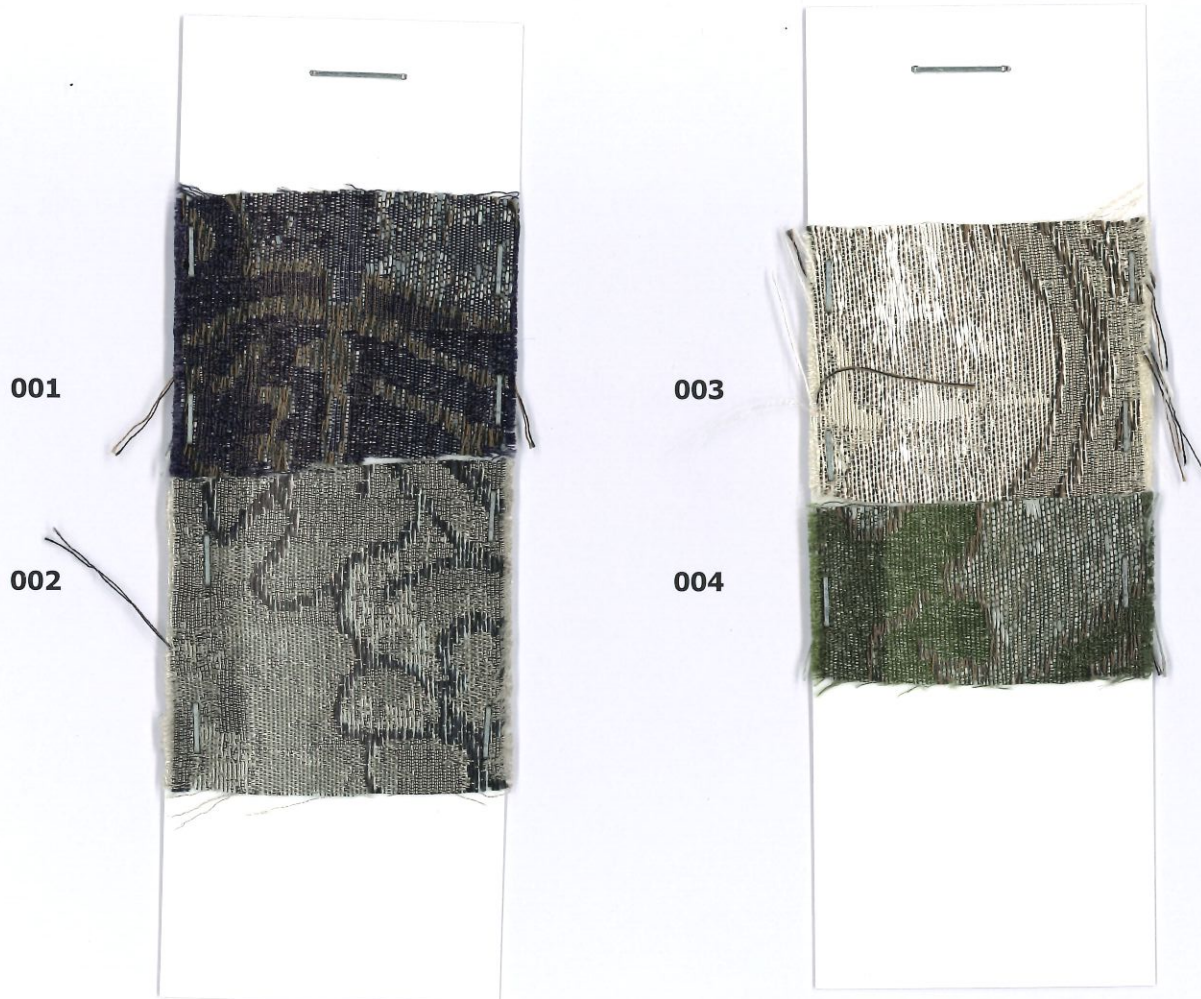
Only the information contained in the signed test report is binding.

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Appendix

Article: 600668 Mica loose

Method: Colour fastness to artificial light: Xenon arc fading lamp
DIN EN ISO 105-B02 (2014-11) method 2



*The end mark refers to the change of colour using the blue scale.
Note 1 = very low colour fastness / strong change in colour
Note 8 = very high colour fastness / no change in colour