



TESTING LABORATORY
Cejl 480/12, 602 00 Brno, Czech Republic

TESTING LABORATORY 1001
accredited according to ČSN EN ISO/IEC 17025:2018 by the Czech Accreditation Institute

TEST REPORT

AZL 25/0405-02

CUSTOMER: Kvadrat A/S
Lundbergsvej 10
8400 Ebeltoft
Denmark

SAMPLE: fabric Zero
(according to the customer order) Fibre composition: 65% cotton / 20% polyacrylic / 15% polyester
Colour: 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011, 012, 014

**CONDITIONS OF
APPLICATION OF THE TEST
REPORT:**

The laboratory is not responsible for information supplied by the customer that may affect the validity of test results.

Test Report contains results of the tests related to the submitted sample only. Sampling has been done by the customer. The Report may not be reproduced in any way other than as a complete set. Reproduction of certain parts of the Report is subject to approval of the test laboratory, which has issued it. All information about subcontracted tests results or unaccredited test methods is presented in text part of the test report. Unless otherwise stated, all tests were performed at the address, listed in the header.

PREPARED BY:
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NUMBER OF PAGES:

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S. Aulehlová
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Determination of colour fastness to artificial light: Xenon arc fading lamp test
was tested according to ČSN EN ISO 105-B02

- instrument: QSUN-Xe2, model B02, air cooled Xe lamp
- lighting procedure: method 2
- sample's rotation: not used
- exposure conditions: A1 - normal, adequate to mild zone (RH 40 %, BST (45±3) °C)
- approximate radiation energy: (300-400 nm): 20,1 MJ/m²

Result: grade of blue scale

Sample	Results
Zero 001	colour change 8
Zero 002	colour change 8
Zero 003	colour change 7-8
Zero 004	colour change 8
Zero 005	colour change 8
Zero 006	colour change 5-6
Zero 007	colour change 8
Zero 008	colour change 7
Zero 009	colour change 8
Zero 010	colour change 6-7
Zero 011	colour change 7-8
Zero 012	colour change 4-5
Zero 014	colour change 7-8

Approved by:


Markéta Hrubanová
Head of Testing Laboratories

End of report





TESTING LABORATORY
Cejl 480/12, 602 00 Brno, Czech Republic

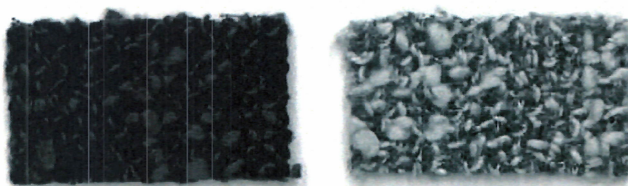
TESTING LABORATORY 1001
accredited according to ČSN EN ISO/IEC 17025:2018 by the Czech Accreditation Institute

TEST REPORT

AZL 25/1325-01

CUSTOMER: Kvadrat A/S
Lundbergsvej 10
8400 Ebeltoft
Denmark

SAMPLE: **Fabric Zero**
(according to the customer order) Fibre composition: 65 % cotton / 20 % polyacrylic / 15 % polyester
Colours: 0013, 0015



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PREPARED BY: O. Kovářová *Kovářová*
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Determination of colour fastness to artificial light: Xenon arc fading lamp test


was tested according to ČSN EN ISO 105-B02

- instrument: QSUN-Xe2, model B02, air cooled Xe lamp
- lighting procedure: method 2
- sample's rotation: not used
- exposure conditions: A1 - normal, adequate to mild zone (RH 40 %, BST (45±3) °C)
- approximate radiation energy: (300-400 nm): 19,5 MJ/m²

Result: grade of blue scale

Sample	Results
Zero, colour 0013	colour change 8
Zero, colour 0015	colour change 8

Approved by:


Markéta Hrubanová
Head of Testing Laboratories

End of report





TESTING LABORATORY
Cejl 480/12, 602 00 Brno, Czech Republic

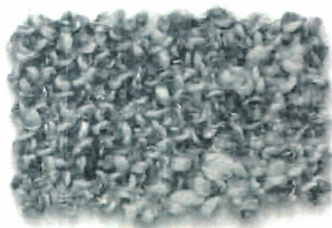
TESTING LABORATORY 1001
accredited according to ČSN EN ISO/IEC 17025:2018 by the Czech Accreditation Institute

TEST REPORT

AZL 26/0361

CUSTOMER: Kvadrat A/S
Lundbergsvej 10
8400 Ebeltoft
Denmark

SAMPLE: fabric Zero
(according to the customer order) Fibre composition: 65% cotton / 20% polyacrylic / 15% polyester
Colour: 016



The laboratory is not responsible for information supplied by the customer that may affect the validity of test results.

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Determination of colour fastness to artificial light: Xenon arc fading lamp test


was tested according to ČSN EN ISO 105-B02

- instrument: QSUN-Xe2, model B02, air cooled Xe lamp
- lighting procedure: method 2
- sample's rotation: not used
- exposure conditions: A1 - normal, adequate to mild zone (RH 40 %, BST (45±3) °C)
- approximate radiation energy: (300-400 nm): 20,3 MJ/m²

Result: grade of blue scale

Sample	Results
Zero, colour 016	colour change 7

Approved by:


Markéta Hrubanová
Head of Testing Laboratories

End of report

