



Certificate of Conformity

Grey Scale for Assessing Staining (long Version)

Standard DIN EN ISO 105-A03 / ISO 105-A03 (Issue Date February 2020)
Batch A03G052022
Test Report WIWeB R1/0000029089-14 dated 12.01.2023
Result *(Extract from the test report)*

| Grade | Y-Value ISO 105-A03 | Tolerance | ΔE ISO 105-A03 | Tolerance | Result |
|-------|------------------------|-----------|---------------------------|-----------|--------|
| 5 | 85 | ± 2 | 0 | 0,2 | pass |
| 4-5 | 85 | ± 2 | 2,2 | $\pm 0,3$ | pass |
| 4 | 85 | ± 2 | 4,3 | $\pm 0,3$ | pass |
| 3-4 | 85 | ± 2 | 6,0 | $\pm 0,4$ | pass |
| 3 | 85 | ± 2 | 8,5 | $\pm 0,5$ | pass |
| 2-3 | 85 | ± 2 | 12,0 | $\pm 0,7$ | pass |
| 2 | 85 | ± 2 | 16,9 | $\pm 1,0$ | pass |
| 1-2 | 85 | ± 2 | 24,0 | $\pm 1,5$ | pass |
| 1 | 85 | ± 2 | 34,1 | $\pm 2,0$ | pass |

DEK (Deutsche Echtheitskommission - German Colour Fastness Committee) is the manufacturer of the above-mentioned Gray Scale for Assessing Staining and regularly checks production and stock for conformity to standards.

This certificate confirms the conformity to standards of the product obtained from DEK with the above batch number with regard to the requirements of DIN EN ISO 105-A03 (Issue Date February 2020).

This certificate is only valid with a corresponding proof of delivery from DEK or an official DEK sales partner.

Alexander Dietel
President of DEK

Troisdorf, 16th November 2023