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| Version: 1 | Date: 27.05.2019 |  |
| Test Report 69635 | | |
| Created by: Dr. Heumüller-Klug | Page 3 of 3 | |
| | Appendix: | |

3. R36 - Hygiene Test^X

Standardmethod of the DGHM for testing chemical disinfectants (2015):

According to VAH Method 14: Surface Disinfectant – practice test on non-porous surfaces „with mechanics“ – bactericidal and fungicidal activity

| | | |
|----------------------|-----------------------------------|-----------|
| Active ingredient: | --- | |
| Neutralizing agent: | ---- | |
| Test temperature: | 20°C | |
| Contact time: | 5 min | |
| Loading substance: | 0,3 g/l BSA Bovine serum albumine | |
| Diluting agent: | Water standardized hardness (WSH) | |
| Incubation: | 37°C/ 48 h | |
| Counting procedures: | pour plate method | |
| Bacterial strain: | <i>Staphylococcus aureus</i> | ATCC 6538 |
| | <i>Escherichia coli</i> | DSM 11250 |

Sample Cloth PES 70% / PA 30% orange

| | Log reduction | Reduction of bacteria % |
|------------------|---------------|-------------------------|
| <i>E. coli</i> | 5.85 | 99.9998 |
| <i>S. aureus</i> | 3.69 | 99.97 |

The test results are based on the state of the submitted sample as delivered. Copies of this report or of parts hereof are subject to our consent. We refer to the use of the test report explicitly to our Terms and Conditions.

These can be found under www.weber-leucht.de | AGB



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27.05.2019 13:13:34 / StepOver e-Signature

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