

Results and conclusion ²

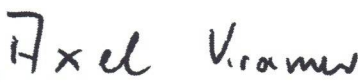
In accordance with the **EN 17387 (2021)**, the batches H 023005/2 and N 023005/1 of the 2-component-disinfectant **SPOROSAN® WD 42**, when applied as described above at the concentration / contact time - relation of at least **100 % / 1 min** at 20 ± 1 °C under clean conditions (0.03 % albumin), **possesses bactericidal efficacy** ($\log_{10}$ RF ≥ 5) for reference strains *S. aureus*, *E. hirae* and *P. aeruginosa* (Tab. 1.1 - 3).

In accordance with the **EN 17387 (2021)**, the batches H 023005/2 and N 023005/1 of the 2-component-disinfectant **SPOROSAN® WD 42**, when applied as described above at the concentration / contact time - relation of **50 % / 1 min** at 20 ± 1 °C under clean conditions (0.03 % albumin) **possesses yeasticidal efficacy** ($\log_{10}$ RF ≥ 4) for reference strain *C. albicans* (Tab. 4.1.1 – 4.2.2).

Results are considered validated in accordance with the requirements of **EN 17387 (2021)**.

Greifswald, April 25, 2024


Dr. rer. med. (Dipl. Biol.) T. Koburger-Janssen
- General Manager -


Prof. Dr. med. A. Kramer
MD for Hygiene and Environmental Medicine -


AKKREDITIERTES PRÜFLABOR
EN
HYGIENE NORD GMBH
W.-RATHENAU-STR. 49A
17489 GREIFSWALD
NACH DIN EN ISO/IEC 17025