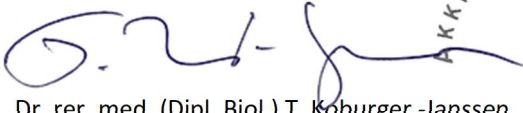
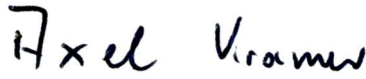


## Results and conclusions <sup>2</sup>

In accordance with the **EN 14348 (2005)** and the “Requirements and methods for **VAH**-certification of chemical disinfection processes” (**2015/2025**), the batches B25002/ B25001 of the 2-component-product **MEIKO® ACTIVE SPOROSAN® 8100 A+B**, when applied at a concentration / contact time relation of at least **80 % / 15 s** at **20±1 °C** under clean conditions (0.03 % albumin), **possesses tuberculocidal efficacy** ( $\log_{10}$  RF  $\geq$  4) for the reference strain *M. terrae* (table 1).

In accordance with the **EN 14348 (2005)** and the “Requirements and methods for **VAH**-certification of chemical disinfection processes” (**2015/2025**), the batches B25002/ B25001 of the 2-component-product **MEIKO® ACTIVE SPOROSAN® 8100 A+B**, when applied at a concentration / contact time relation of at least **80 % / 15 s** at **20±1 °C** under clean conditions (0.03 % albumin), **possesses mycobactericidal efficacy** ( $\log_{10}$  RF  $\geq$  4) for the reference strains *M. terrae* and *M. avium* (table 1 - 2).

Greifswald, May 08, 2026

|                                                                                     |                                                                                      |                                                                                      |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|  |  |  |
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