

Certificate

Quantitative test method for the evaluation of bactericidal activity on non-porous surfaces without mechanical action against *Enterococcus hirae*

Herewith we certify, that the laboratory of

Chemila, spol. s r.o.
Za Drahou 4386/3
CZ- 69501 Hodonin

participated successfully
in the VAH ring trial R2022-01

Remarks on the trial design:

- The proficiency test took place from 30 May 2022 to 29 July 2022
- Each laboratory performed the test according to VAH method 14.1; DIN EN 17387
- The test design included the following:
 - < Test organism: *Enterococcus hirae*
 - < Test product: Product A
 - < Interfering substances: dirty conditions
 - < Concentration-time-ratio of product A: 30% - 5 min; 40% - 5 min; 50% - 5 min; 60% - 5 min
 - < Active ingredients of product A: Ethanol

This certificate is only valid in combination with the evaluation report of VAH ring trial R2022-01

Bonn, 13 September 2022



Dr. rer. nat. S. Gemein



Dr. rer. nat. J. Gebel

Verbund für Angewandte Hygiene e.V. (VAH)

