

Danish Clean Water A/S
Nordborgvej 81L21, N12
DK – 6430 Nordborg

Hamburg, 10 February 2015

Expert opinion

Bactericidal Activity of **Neuthox** in the Quantitative Suspension Test against *Legionella* according to DIN EN 13623:2010 (Phase 2, Step 1)

The disinfectant **Neuthox** was tested and evaluated according to DIN EN 13623:2010 "Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity against *Legionella* of chemical disinfectants for aqueous systems – Test method and requirements (phase 2, step 1)".

According to the test report no. L15/0053.2 dated 10/02/2015 of Dr. Brill + Partner GmbH the preparation showed bactericidal activity with 0.0005 % Yeast extract under conditions for water for general purpose (hard water for general purpose (HWGP, pH 7.2) and 20°C ± 1°C).

Neuthox complies with the requirements of DIN EN 13623:2010 (phase 2, step 1) with the following concentration-time relationship:

water for general purpose	0.0005 % Yeast extract	3 ppm	60 minutes
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Dr. Florian H. H. Brill