

To whom it may concern.

Dear Sir or Madam,

Compliance with Article 95 of Regulation (EU) No 528/2012

This document certifies that Ecoanolytes Ltd is listed as an authorised substance supplier and product supplier pursuant to Article 95 of Regulation (EU) No 528/2012 Biocidal Products Regulation (BPR), (active chlorine released from hypochlorous acid (Redefined from Active Chlorine: manufactured by the reaction of hypochlorous acid and sodium hypochlorite produced in situ), for Product Types (Pt) 1, 2, 3, 4 & 5.

FACTUAL STATEMENT

Under Article 95 of the Biocidal Products Regulation (EU) No 528/2012 (BPR), it states that a biocidal product **"shall not be made available on the market"** if the product or active supplier isn't included in the Article 95 list of the ECHA (European Chemicals Agency) database. Ecoanolytes Ltd. is so listed.

In order to achieve the above listing by ECHA, Ecoanolytes Ltd. can confirm that the following compliance test were successfully undertaken and passed:

- EN 1499 - *Chemical disinfectants and antiseptics: Hygienic hand wash.*
- EN 1500 - *Chemical disinfectants and antiseptics: Hygienic hand rub.*
- EN 1650 - *Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.*
- EN 13623 - *Quantitative suspension test for the evaluation of bactericidal activity against Legionella.*
- EN 13697 - *Quantitative Surface Test for the Evaluation of Bactericidal or Fungicidal Activity.*
- EN 14476 - *Chemical Disinfectants and Antiseptics - Quantitative Suspension Test for the Evaluation of Virucidal Activity in the Medical Area.*

Accordingly, Ecoanolytes Ltd. is therefore legally authorised to supply its biocidal products to the EU and UK markets. Further, there is no legal requirement for Ecoanolytes Ltd. to disclose the results of any of the above tests, listing under Article 95 being sufficient proof of efficacy.

In addition to the above tests, Ecoanolytes Ltd has chosen to also test its DEW products to BS EN 1276:2009 - *Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.*



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