

REPORT OF ANALYSIS No. 164341/20/CGDA/Z2

Replaces Report of Analysis No. 164341/20/CGDA of 2020-06-25

| | | |
|-----------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Client BIOTECH FORCE DANMARK APS GL. DONSVÆJ 6 6000 KOLDING | | Sample description <i>(according to declaration of Client)</i> Handdesinfection – Refill – 0,15 %DDAC Sample without any visible damages The product is active against viruses (virucidal) plus indicate separately that the product has virucidal activity against the Coronavirus in concentration from 0,075%. |
| Sample received: | 2020-04-08 | Order no Refill 3605 of 2020-04-03 The samples were delivered by Client |
| Analysis completed: | 2020-06-25 | |
| Report dated: | 2020-07-13 | |

| Test | Method | Unit | Result |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|------|--------|
| # * Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of virucidal activity in the medical area. Test method and requirements (Phase 2/Step1) ¹⁾ | UNE-EN 14476:2014 + A2:2019 | | 1) |

¹⁾ The results of the analysis in attachment No 1 to the report of analysis.

THE END OF THE REPORT

Authorized by: Agnieszka Erber, Cosmetics Microbiology Laboratory Manager
 Approved by: Hanna Wachowska, Laboratory Director *(Approved with electronic signature)*

Laboratory: Tychy 43-100, Goździków 1
 The results relate to the analysed samples only. Unless otherwise specified given expanded measurement uncertainty was estimated for the coverage factor k=2 at 95% confidence level. Sampling uncertainty has not been taken into consideration. Unless otherwise specified when conformity is stated J.S. Hamilton Poland Sp. z o.o. applies the simple acceptance decision rule in accordance with ILAC-G8:09/2019. This Report cannot be reproduced partially without a prior written consent of J.S. Hamilton Poland Sp. z o.o. Responsibility of J.S. Hamilton Poland Sp. z o.o. is restricted exclusively to the results and statements presented in original copy of the Report. The service confirmed by this Report is subject to the General Terms and Conditions of Services of J.S. Hamilton Poland Sp. z o.o. published on www.hamilton.com.pl

* Test method accredited; # Test performed by external provider

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