

Date of report: 04 April 2022

Test Report: Quantitative air sampling using impingement sampler for the evaluation of air filtration/ purification/ decontamination device

Test Laboratory: Test Labs

Customer:	<i>Inivos Ltd</i>
Customer address:	<i>Unit 27/28, Coningsby Business Park Stirling Way, Bretton, Peterborough</i>
Name of the product:	<i>Airqon COMBI 1200</i>
Batch number:	<i>Combi 1200 001</i>
Manufacturer and or supplier:	<i>Inivos Ltd</i>
Internal Lab Code:	<i>S22/154</i>
Date of receipt of the product:	<i>28 February 2022</i>
Product received satisfactorily:	<i>Yes</i>
Date of test	<i>14-15 March 2022 and 28 March 2022</i>

Impingement Sampler Information:

Name: Microbiological Air Sampler - MAS-100 NT with filter (MBV AG) **Serial Number:** 1.17274.0001 (121812)
Perforated lid: 300 × 0.6 **Asset Number:** M10 **Location:** TL Large Test Chamber (67.5m³)

Results:

Product name: Airqon Combi 1200 **Lab Batch No.:** S22/154
Incubation temperature: 30 – 35 °C **Incubation time:** 3 days
Media used/batch: Tryptone Soya Agar 22/059 exp 04 June 2022
Internal lab Project No.: PR-22-TL-0036
Date of test: 14-15 March 2022 and 28 March 2022
Responsible person: Syeda Sabera Begum **Signature:** *S. Begum*

Location Sampled	Sampling Point	Date	Time	Analyst	Volume sample (L)	Bacterial counts	Fungal counts	Total CFU/m ³ counted	CFU/m ³ with Feller's Correction	% Reduction
Large Test Chamber	Before	14-Mar-22	13:08	SB	1000	102	0	102	124	96.0
Large Test Chamber	After		14:20	SB	1000	5	0	5	5	
Large Test Chamber	Before	15-Mar-22	14:40	SB	1000	52	20	72	82	95.1
Large Test Chamber	After		15:53	SB	1000	4	0	4	4	
Large Test Chamber	Before	28-Mar-22	11:57	SB	1000	77	9	86	101	95.0
Large Test Chamber	After		13:09	SB	1000	4	1	5	5	
Average % reduction:										95.4

Conclusion:

Product **Airqon COMBI 1200** (batch **COMBI 1200 001**), achieved an average **95.4%** reduction of microbial contaminant in the air (CFU/m³) over 1 hour activity determined according to the internal procedure MIC-TP-008.

Authorised signature

A handwritten signature in black ink that reads 'Enrico Allegra'.

Enrico Allegra
Head of Formulation and Analysis,
Technical Lead

DISCLAIMER

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