



TO WHOMSOEVER IT MAY CONCERN

This is to certify that in the course of evaluation and regulatory approval for the manufacturing and the distribution off the **Scalene Hypercharge Corona Canon (SHYCOCAN™)** in the United States during the Public Health Emergency (PHE) , the following documentation was submitted to the US Food and Drug administration (FDA). Based on these documents the Emergency Use Authorization (EUA) submission was made to the US Food and Drug administration. The US FDA deprioritized the device and the company received FDA authorization through our regulatory consultants Emergo by UL for marketing and distribution of the SHYCOOCAN device under “Enforcement Discretion Guidance for Public Health Emergency”. The letter from the regulatory consultant Emergo by UL and the latest message o authorization from US Food and Drug administration is also attached as a reference.

1. Technical specification and mechanism of action documents
2. Underwriters laboratory (UL) test report for safety- 478-946-0695- NABL- S1
3. Declaration of conformity - CE as a Class 1 device
4. Ozone safety testing report- SHY- OSI - 05072020 , USA
5. Ozone generation monitoring – Scalene Hypercharge Corona Canon (SHYCOCAN), EVA, Australia
6. Laboratoires de Especialidades Immunological S.A. de C.V. Report No:44527 – Equine Arteritus Virus – Virucidal Activity – Virus elimination report
7. Laboratoires de Especialidades Immunological S.A. de C.V. Report on containment of Influenza B

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A handwritten signature in black ink, appearing to read "James A. [unclear]", is written over the bottom right portion of the company contact information.



Shreis Scalene Therapeutics LLC

8. Behavior of Bacteria To the exposure of SHYCOCAN device – Scalene Energy Research Institute (SERI) ; Report number: 521
9. Effect of SHYCOCAN device exposure on fungal spores- Scalene Energy Research Institute (SERI) Report number: 520
10. MS2 Bacteriophage Disinfection Assay-US-IAPMO Lab Report : Report No: AWRCL/17618A/20-21 Date: 29.08.2020 (Updated 26.10.2020)
11. Interim Report of Disinfection Efficiency of Forbes Corona guard powered by Shycofan against Avian Coronavirus in the Air – Indian Institute of Technology,
12. Guwahati, 06 November 2020- Project Reference No.CLE-EFL-SS11; Report No: AWRCL/17618A/20-21, Date: 29.08.2020(update:26.10.2020)
13. Device labeling and user documents
14. SHYCOCAN was authorized under Enforcement policy for sterilizers, disinfectant devices, and air purifiers during the Corona virus disease 2019 (Covid-19) public health emergency- US FDA- May 2020
15. Authorization was reviewed and confirmed on Thursday Nov 12, 2020

If you have any questions or if you need more information you may contact the undersigned or check the position statement on our website.

A handwritten signature in black ink, appearing to read "Rayol J. Augustus", written in a cursive style.

Rayol John Augustus Ph.D.
Co-Founder, Exec. VP and COO
Dated :23rd November 2020

