



INDIA's First SMART Lighting DISINFECTION SOLUTIONS

The Regular LED Lighting that
Sterilizes Spaces Continuously

Switch On - Disinfection On





Human-Centric Lighting designed for Infection-Sensitive Spaces

Hospitals

ICU, Operation Theatre, Patient Wards, Patients Waiting Area

Schools

Playschools, Day Care Centres, Primary Schools, Dining Area

Offices, Malls, Hotels, Restaurants, Kitchens, Elevators, Cafeteria, Washrooms

Pharma Clean Rooms, Food Processing, Poultry & Dairy

Raypure Antimicrobial Light provides continuous protection keeping your surroundings safer and healthier every day



**Bacteria Growth
under Normal Light**



**Nil Bacteria Growth
under Raypure Light**



Why RayPure Anti-Microbial Embedded Technology is Indispensable

Uses Simple **Regular Lighting** as a Powerful **Disinfectant**

Provides Full **Disinfection** of Ambient Air & Hidden Surfaces

Works exactly when Disinfection is **needed the most.**
When people are around

Absolutely Safe for humans and 24 / 7 use. No UV or Toxic Fumes and Chemicals

Disinfecting - easy as just switching on the Light



PHARMA



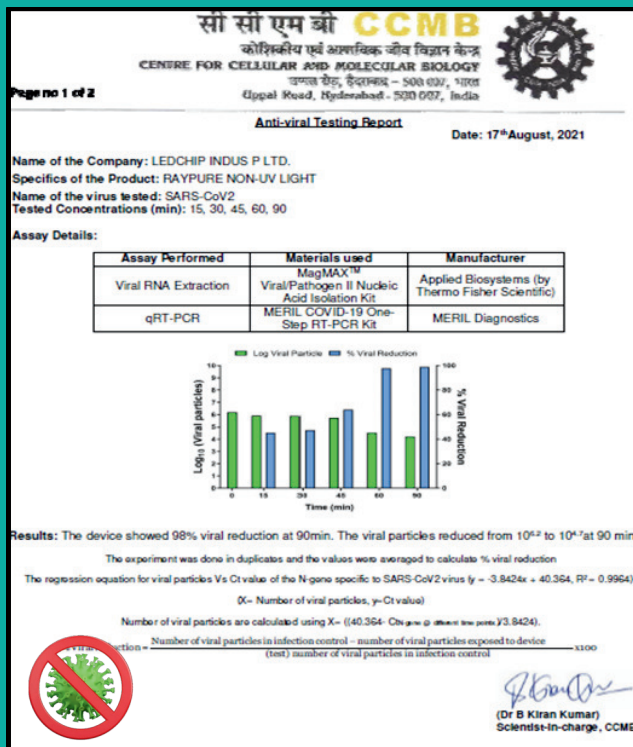
RAYPURE CERTIFICATES

SCAN this QR for all the REPORTS >>>>



COVID VIRUS TESTED VERIFIED @ CCMB & ICMR

NO RADIATION -IT IS VISIBLE LIGHT ONLY



APPLIED PHYSICS DEPARTMENT
FACULTY OF TECHNOLOGY AND ENGINEERING
THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA
VADODARA - 390 001 GUJARAT, INDIA.
DST-FIST & UGC-DRS Sponsored Department

Dr. C. J. Panchal
Associate Professor

14th October 2021

Certificate of Radiational Safety of Raypure Disinfection Devices

PRODUCT TESTED
We have been tasked to examine & test the Raypure Non-UV Continuous Disinfection System LED LIGHT, that are employed in Bactericidal & Virucidal application, and are specified to have no radiation that are harmful for human beings.

RESULTS & CONCLUSION
We have examined the Spectral Power Distribution of the Raypure Disinfection device. We hereby certify that the light emission of Raypure Disinfection device is limited to the range that is within the 'Visible' region of spectrum. Raypure's emissions do not contain any harmful radiation and Raypure emits neither the Ultraviolet UVA, UVB, UVC nor the Infra-Red IR.

Further certified that above emissions of the Raypure light **have no scientifically established adverse effects on humans**, as per the current scientific knowledge.

Dr. C. J. Panchal

CE CERTIFICATE

DERMATOLOGISTS' - CERTIFIED

CERTIFICATE

THIS IS TO CERTIFY THAT THE TECHNICAL DOCUMENTATION/INSPECTION/TEST RESULTS COMPLY WITH THE REQUIREMENT OF MEDICAL DEVICE DIRECTIVE 93/42/EEC MANUFACTURED BY:

NAME: **LEDCHIP INDUS PRIVATE LIMITED**
ADDRESS: 2nd FLOOR, 29 A AND B, ROAD NO.11, ELECTRONIC COMPLEX, KUSHAGUDA, MEDCHAL - MALAKHIGRI, TELANGANA, 500062, INDIA
SCOPE: **MANUFACTURER**
PRODUCTS: **MANUFACTURER OF NON UV DISINFECTION LED LIGHTS & LED PRODUCTS.**

COMPLIES WITH THE REQUIREMENTS APPLICABLE TO IT:
The Certification Body has performed an independent audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Medical Device Directive 93/42/EEC.

THIS CERTIFICATE IS ISSUED UNDER THE FOLLOWING CONDITIONS:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
5. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

CERTIFICATION CALENDAR:
CLIENT ID: 60660
PLACE: TELANGANA, INDIA
CERTIFICATE NO: INCE/TL-62590/0323
INITIAL REGISTERED DATE: 15.03.2023
DATE OF EXPIRY: 14.03.2026
1st SURV. DUE: 14.03.2024
ISSUANCE DATE: 15.03.2023
2nd SURV. DUE: 14.03.2025

27, Old Gloucester Street, London, WC1N 3AX, United Kingdom. Email: info@rscert.com

OLIVA
SKIN & HAIR CLINIC
8th December 2021

TESTIMONIAL OF APPRECIATION

Oliva has been using Raypure Non-UV Disinfection Lights since August 2021 (4months) as an additional precautionary measure against infections to keep our customers safer from COVID19 and harmful bacteria.

No adverse events have been reported during this period among our staff and clients.

Raypure has conducted measurements of Airborne Bacteria at the premises of OLIVA's facility. Pre & post illumination of single Raypure light of 18W in 2 rooms. The results showed a welcome reduction of 70% of airborne Microbials by over 70% within one hour of illumination by Raypure Anti-Microbial Light.

We also have taken note of the results of the tests conducted on SARS-CoV-2 at the CCMB, which yielded in reduction of SARS-CoV-2 by 95% in one hour.

We have recommended for further installations in our OLIVA HAIR & SKIN CLINICS.

Dr. Rekha Singh
Senior consultant Dermatologist

OLIVA skin & hair clinics
Corporate Identity Number
UBS1172008PTC061208

Sreyas HOLISTIC REMEDIES PVT LTD.
Head Office: Center Point Building, 3rd Floor, 359-363/301, S.P. US Consulate Lane
Bengaluru | Secunderabad, Telangana 500016 | info@raypure.in
Bengaluru | Chennai | Hyderabad | Kochi | Kolkata | Pune | Vijay
Call Centre 1800 303 3893 T (040) 4457575
www.oliva.in

WEBSITE

PRODUCTS

FAQ'S

INFO CHATBOT

LEDCHIP INDUS P LTD



29, EC, Hyderabad 500062

sales@ledchipindus.com

9000081I71 7207074339 www.raypure.in

HOSPEX - Medical Startup Award 2025

CPHI - Pharma Startup Award 2025