99.
9999 %

EFFECTIVE **UV-C**
DISINFECTION
TECHNOLOGY

steripro

0.0001%

tolerance to
any kind of infection

steripro

"My mother went to hospital to have kidney stones removed. The operation was a success, but she developed sepsis unexpectedly, which ended fatally."

Jane, 26

"My grandfather had to have a routine blood vessel operation. During his recovery in the hospital, he got COVID-19 and died three weeks later as a result of the infection. I wish hospitals had better prevention procedures."

Marco, 31

"My sister underwent brain surgery, which went well. But during her recovery in hospital she got an infection that led to her losing her sight."

Anna, 54

Do you want safer hospitals for yourself and your loved ones?

Hospital grade
UV-C
disinfection
device

1 EUR /
disinfection

Let’s prevent hospital associated infections

- Manual cleaning and chemical disinfection leave less than 50% of hospital room surfaces adequately cleaned when chemical germicides are used*
- In the EU, 110,000 people die each year from infections, which is 4 times more than the number of road traffic fatalities**
- Each year in the EU, over 4 million patients acquire a healthcare-associated infection (E. coli, MRSA, VRE, COVID-19)***
- Because viruses and bacteria are invisible to the human eye, they remain on surfaces even after manual cleaning***

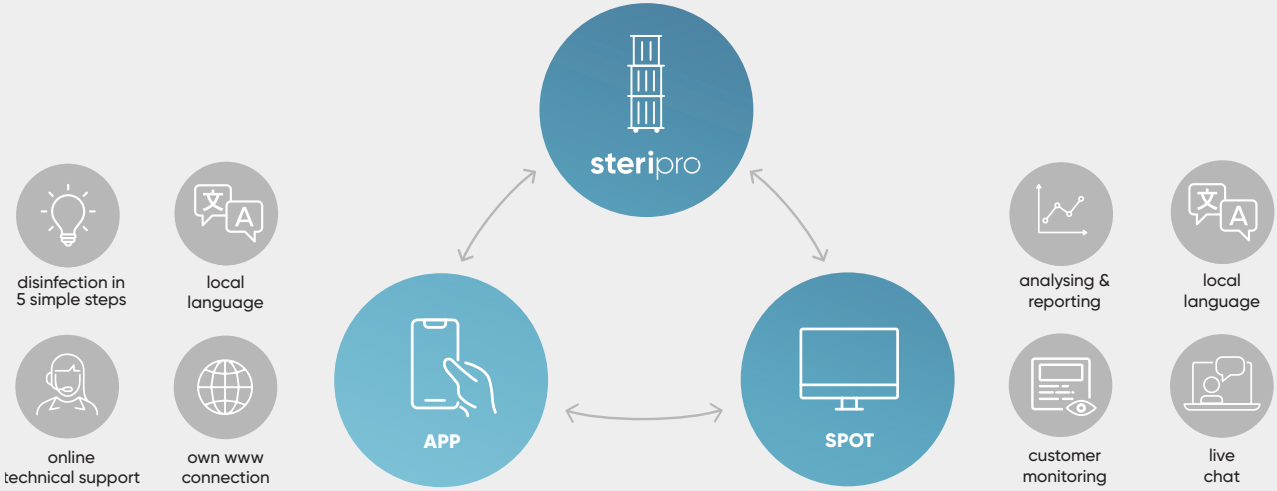
Sources:

* D. J. Weber and W. A.Rutala. Understanding and Preventing Transmission of Healthcare- Associated Pathogens Due to the Contaminated Hospital Environment. Infection control and Hospital Epidemiology. May 2013, vol. 34, no. 5.

** 2019 road safety statistics: what is behind the figures?
(https://ec.europa.eu/commission/presscorner/detail/en/qanda_20_1004)

*** Health at a Glance: Europe 2016
(https://www.oecd-ilibrary.org/social-issues-migration-health/health-at-a-glance-europe-2016/healthcare-associated-infections_health_glance_eur-2016-46-en;jsessionid=9C4QCdHRW6vFoWKLDOC672rr.ip-10-240-5-167)

Monitor. Evaluate. Disinfect.

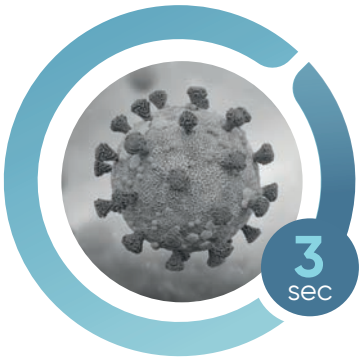


SteriPro is a smart device that offers a smart solution to your disinfection challenges. It operates as a seamless ecosystem, through the SPOT portal, which gives you total control of device utilisation and status tracking. **SteriPro enables up to 70 quick disinfections per day (5 to 15 min cycles) with validated 99.9999% efficiency and therefore enables hospitals to save a lot of time.**

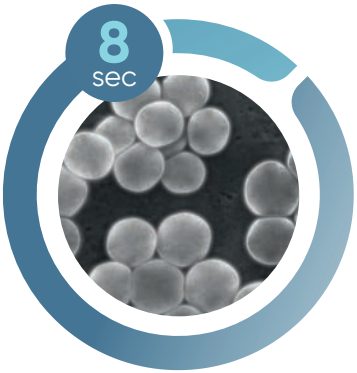
Certified and validated disinfection

The validated and certified SteriPro's technology is proven to be exceptionally efficient at disinfection, thanks to its ultraviolet light. Mercury vapor lamps radiate about 95% of their energy at a wavelength 253.7 nm, which is close to the DNA absorption peak. This means SteriPro has a high germicidal effectiveness against microbes, rendering the organisms sterile in no time. **Confirmed and tested by independent laboratory.**

MRSA



SARS-COV-2



VRE

Disinfect more (smartly)

Efficiency 99.9999%
(log 6 reduction)

Disinfection cycles
5 to 15min for 63 m^2

Reaches all surfaces -
even shadow areas in
a radius of 12m

Developed in
partnership with
hospitals

€1 = 1 disinfection

Certificated
and validated

Upgraded manual cleaning
processes with contactless
disinfection

The device can work
24/7, no charging, up to
70 disinfections per day

Highest level
of safety

Durability guaranteed.
Made in the EU

Pay more attention to hygiene and protect yourself and your patients.

Join hospitals from more than 30 countries around the world.

www.uvc-solutions.com

info@uvc-solutions.com

steripro

POWERED BY

PHILIPS UV-C LAMPS

ISO 9001 Q-2269