











ABOUT OWAZO

Owazo is a dynamic division of Struqtra Trading and Services company, with a unique sanitization technology based on ozone gas, which allows us to eradicate up to 99.98%, any virus, bacteria, yeast, mold, and unpleasant organic odours. It is a 100% environmentally friendly solution, without usage of any chemicals and with no harmful by-products after the operation..

SANITY SYSTEM®

ABOUT SANITY SYSTEM 03

Sanity System O3 has manufactured and provided specialist air and surface sanitization equipment.

Our Systems are tested and certified to eliminate CV 19, E.Coli, MRSA and other variants, since 2008.

Owazo / Sanity System O3 solutions, aim to offer sanitization services using ozone generators devices, in the whole GCC and Middle East region.

OZONE SANITIZATION

Ozone gas purifies air and surfaces, quickly ensuring that all hidden areas, glass, carpets and walls are sanitized and safe, removing all risky pathogens and irritants for your customers and staff.









ADVANTAGES AND BENEFITS OF USING OWAZO OZONE DISINFECTION SERVICES

Multiple studies confirm that disinfection and sanitization through ozone is over 20 times more effective than any other traditional sanitization method. The sanitization system through ozone is a method of disinfection which is completely ecological, as it does not leave any chemical residue. It has also been defined as a secure disinfectant agent "GRAS" (Generally Recognized As Safe) by the F.D.A., the "American Food and Drug Administration".

In Italy, the ministry of health, with the protocol n° 24482 made on 31/07/1996, has recognized the sanitization system with ozone as a natural sterilization method for ambient that are contaminated with viruses, spores, and molds. Once the oxidation reaction takes place towards the micro-organisms, then, it converts itself into oxygen without leaving any chemical residues behind.

Purifies The Air

Our ozone gas generators purify the air using exclusively ozone, by eliminating bad smells and providing spaces with fresh air after each use. The ozone is then reconverted back into oxygen.

Sanitizes All Surfaces

The ozone is a natural gas that inactivates viruses and removes over 99% of all unpleasant smells, bacteria, molds, fungi, yeasts, and pollens.

Eco Friendly

The ozone is a medical-grade, eco-friendly way to sanitize any surface and environment. You can rest assured that you are doing your utmost for customers and staff.

No Chemicals Needed

Our generators use solely ozone, without employing chemical detergents or other disinfectant materials.



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HOW DOES IT WORK

When the ozone makes contact with an organic material, an oxidation reaction starts. Basically every living micro-organism such as viruses, bacteria, spores, and molds are destroyed and other molecules, such as odour molecules, are mutated through oxidation into other non-harmful molecules, therefore eliminating any sort of unpleasant smell, and disinfecting treated environment.

Since the ozone is a gas heavier than air, it penetrates through the fibres of fabric (mattresses, couches, carpets, car interiors etc.). Through this, the ozone is able to reach and eliminate every micro-organism and unpleasant smelling substance present, even in the harder spots, which are impossible to sanitize using the traditional ways, even if done accurately and precisely. The ozone does not need any chemicals to get the environment perfectly sanitized.

ELECTRICAL

DISCHARGE

OZONE

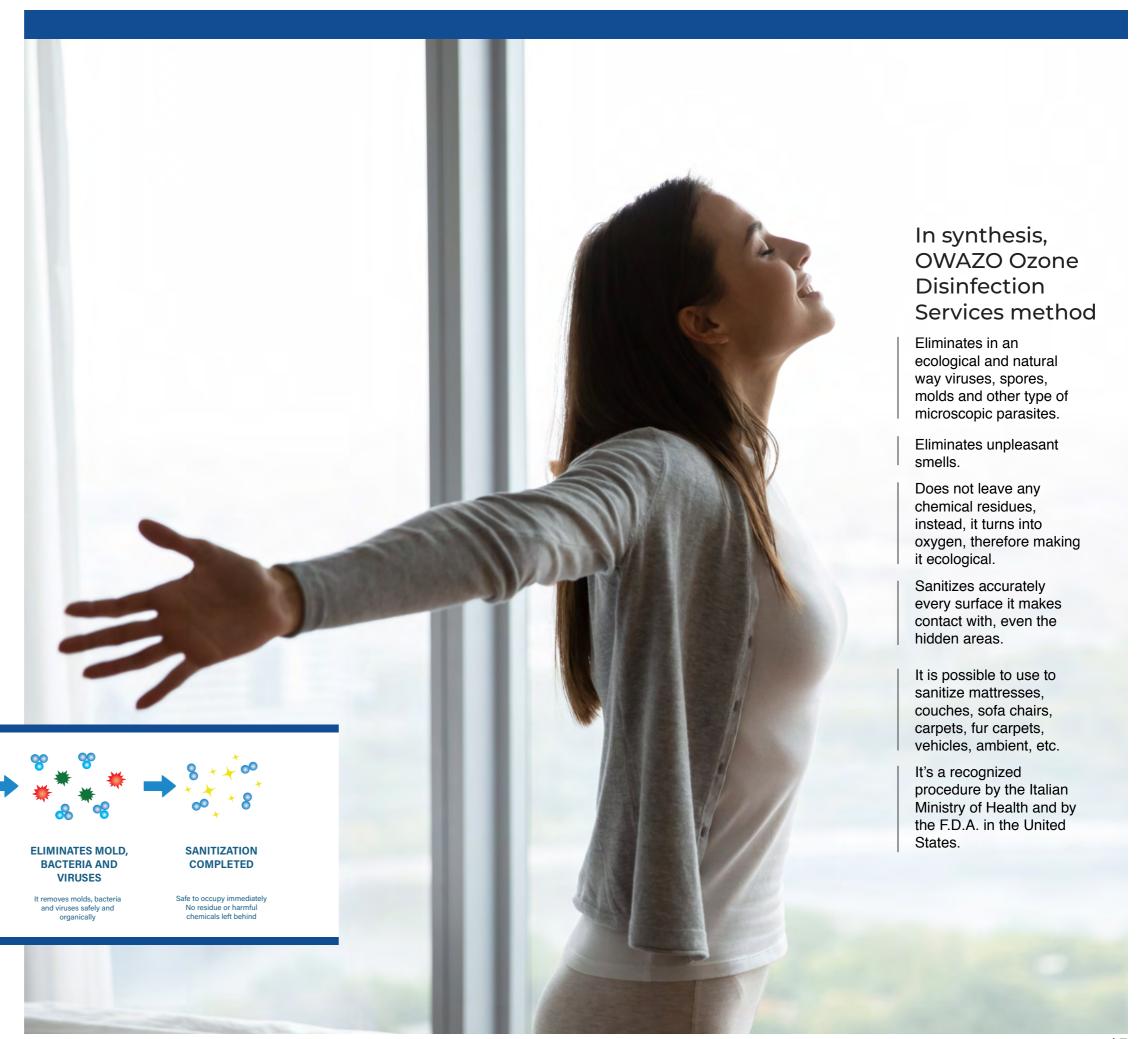
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Now it is ready to sanitize thanks to its oxidative

OXYGEN

02

Oxygen goes to the



USES AND PRESERVATION WITH OWAZO OZONE DISINFECTION SERVICES

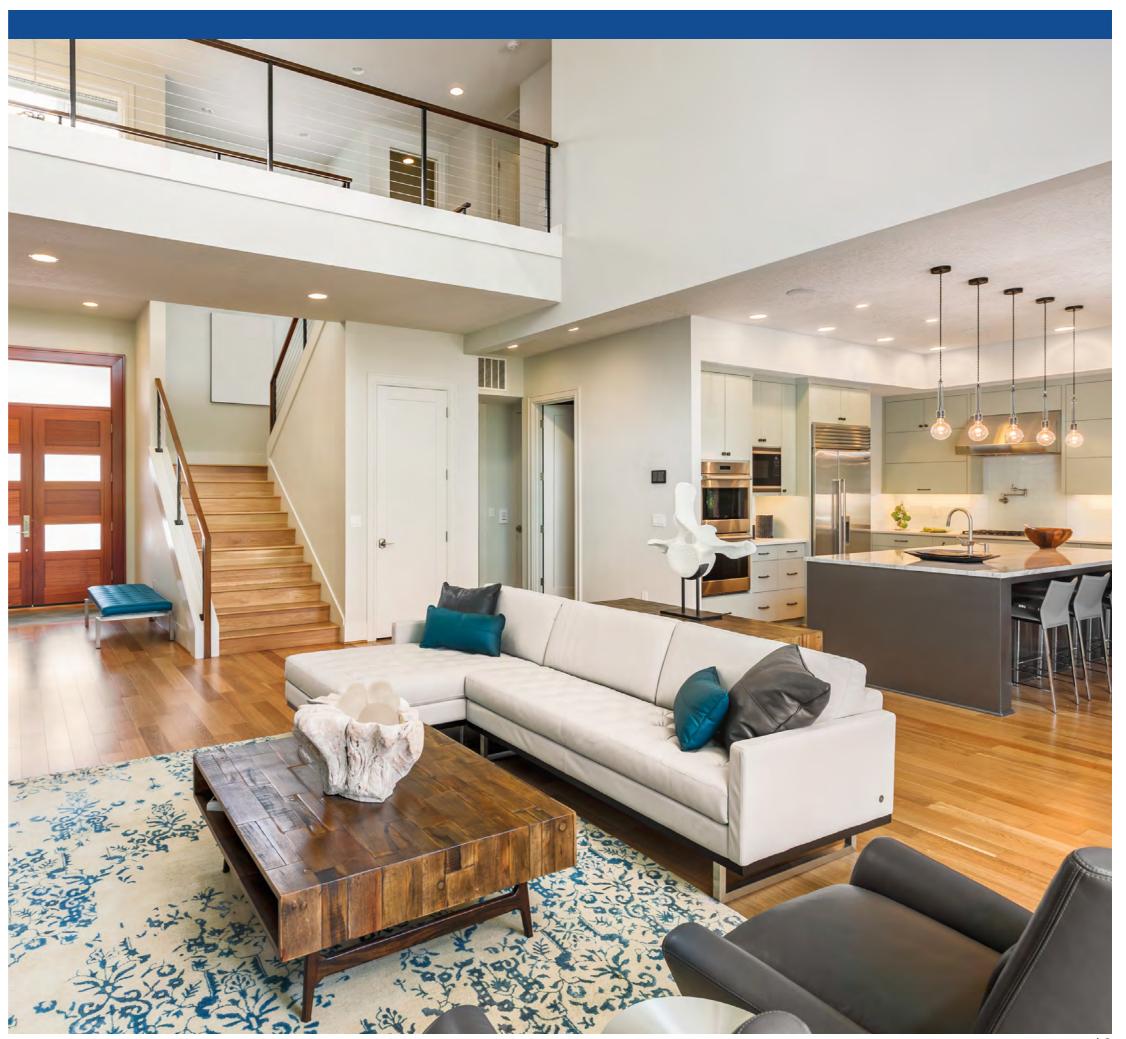
Sanitization: Ozone action sanitizes the air and the surfaces from pathogenic agents such as viruses, and spores.

Deodorization: The oxidant action of ozone permits a complete deodorization of the polluted areas.

Disinfection and purification: Ozone is used to treat water to be used to sanitize containers for alimentary.

Parasites: The usage of ozone in gaseous form inside an ambient, permits to eliminate microscopic insects and parasites.

Preservation: Ozone permits to elongate conservation periods of certain foods (meat, fish, fruit and vegetables) without altering the taste, by eliminating the bacteria and microorganisms present on the surface that are the cause of rapid degradation.



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APPLICATION OF OWAZO OZONE DISINFECTION SERVICES

SANITIZATION SERVICES

This services could be offered to medium and big size companies or organizations like taxi corporations, car rental companies, hotel chains, hospitals, schools etc.

Sectors in which the operations of ozone would be effective are:

Public and private transport: cars, taxis, ambulances camper vans, minibuses, buses, metro, tram, boats, caravans, trucks, vans refrigerator, aircrafts, boats etc.

SANITIZATION OF VEHICLES

Cleaning the interiors of vehicles with chemical detergents, using spray cans for the air conditioning system, cleaning fabric and leather interiors with foams, cover unpleasant smells with different perfumes, are all inefficient systems and insufficient to grant an absolute hygiene and don't give the owner of the vehicle the confidence of sitting in the equivalent of a brand new car.

The completely reliable solution is Owazo Ozone Disinfection Services. Using the ozone generators permit to sanitize and eliminate all the unpleasant smells present in a vehicle in a very short time. The particularity of our ozone generators is given by their functions and the dotation of a system that automatically removes ozone from the car at the end of the sanitization operation, permitting a complete secure usage.

DOMESTIC ENVIRONMENTS

Villas, apartments, offices, closed garages, basements, etc.

HEALTHCARE PREMISES

The healthcare environments are the ones that are more likely to be at risk of infections given the high amounts of sick individuals that stay or transit by the premises. Such thing favorites the proliferation and the spread of pathogenic micro-organisms, bacteria and viruses, which often leads to the spread of infectious diseases. To avoid this spread, the classic systems of sanitization through the usage of chemical disinfectant products, which cannot always give







excellent results, limited to their application only in places easy to access and that leave chemical residues and are subjected to the skills of the housekeepers.

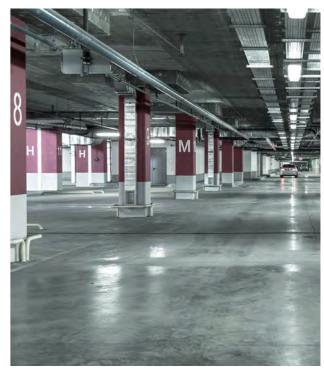
Owazo Ozone Disinfection Services, allows in a short time span the complete saturation of the environment to be treated with the result of a reduction of the total microbial load higher than 99.98%, This innovative ozone treatment is a substitute to traditional disinfection of environments and surfaces (furniture, curtains, beds, fabrics, and carpets etc.) but alongside, it permits a complete sanitization of the environment and of its contents without leaving any kind of residues in a rapid and secure way



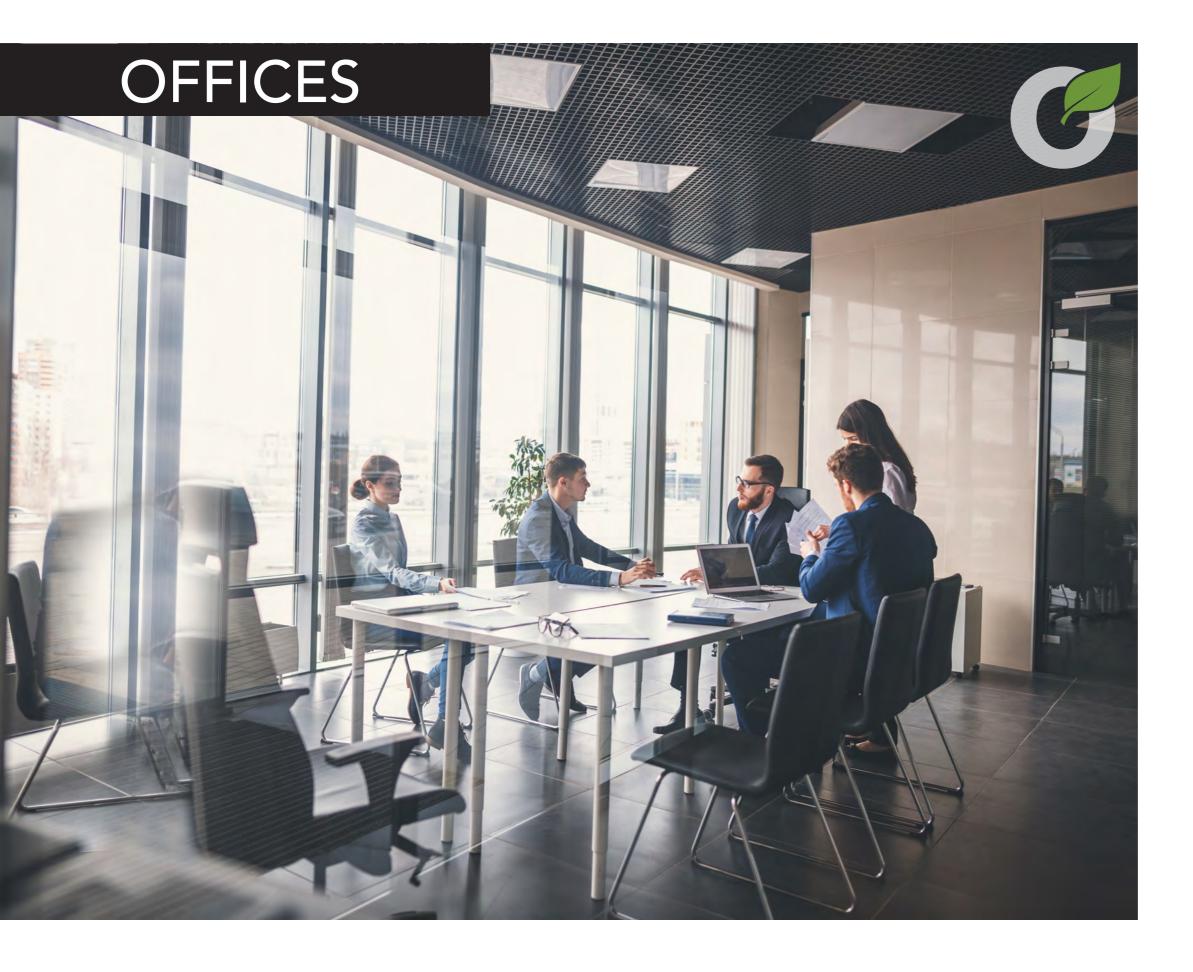
COMMERCIAL ENVIRONMENTS

Hotel rooms, medical and dental practices, veterinarian practices, pet grooming, beauty and spa centers, nursing homes, bars and restaurants, gyms, butcher shops, offices, groceries, greengrocers, bakeries, takeaways, pubs, cinema etc. In these locations people are found in close contact to each other, bacteria and viruses can proliferate and rise to spread into microbial infections and infectious diseases. In order to control this problem, the classic sanitization systems are adopted, but chemical disinfectants are still limited to weak results which are still limited due to a human managed application and used only in easy to get to areas. Owazo Ozone Disinfection Services allows in a short time span the complete saturation of the environment to be treated with the result of a reduction of the total microbial load higher than 99.98%.

The ozone system also ensures the elimination of all unpleasant odours of organic origin. The ozone system is not going to replace the traditional cleaning of environments and surfaces but combined to the traditional way, it allows a complete fast sanitization of the environment and all of its contents without leaving residues of any kind.







PROTECT YOUR STAFF AND CLIENTS WITH SANITY SYSTEM O3.

In enclosed spaces Owazo / Sanity System O3 ozone gas generators greatly improve the quality of air. Air purification against allergens improves the level of hygiene in the working environment and ensures a healthy and safe environment for staff and clients.

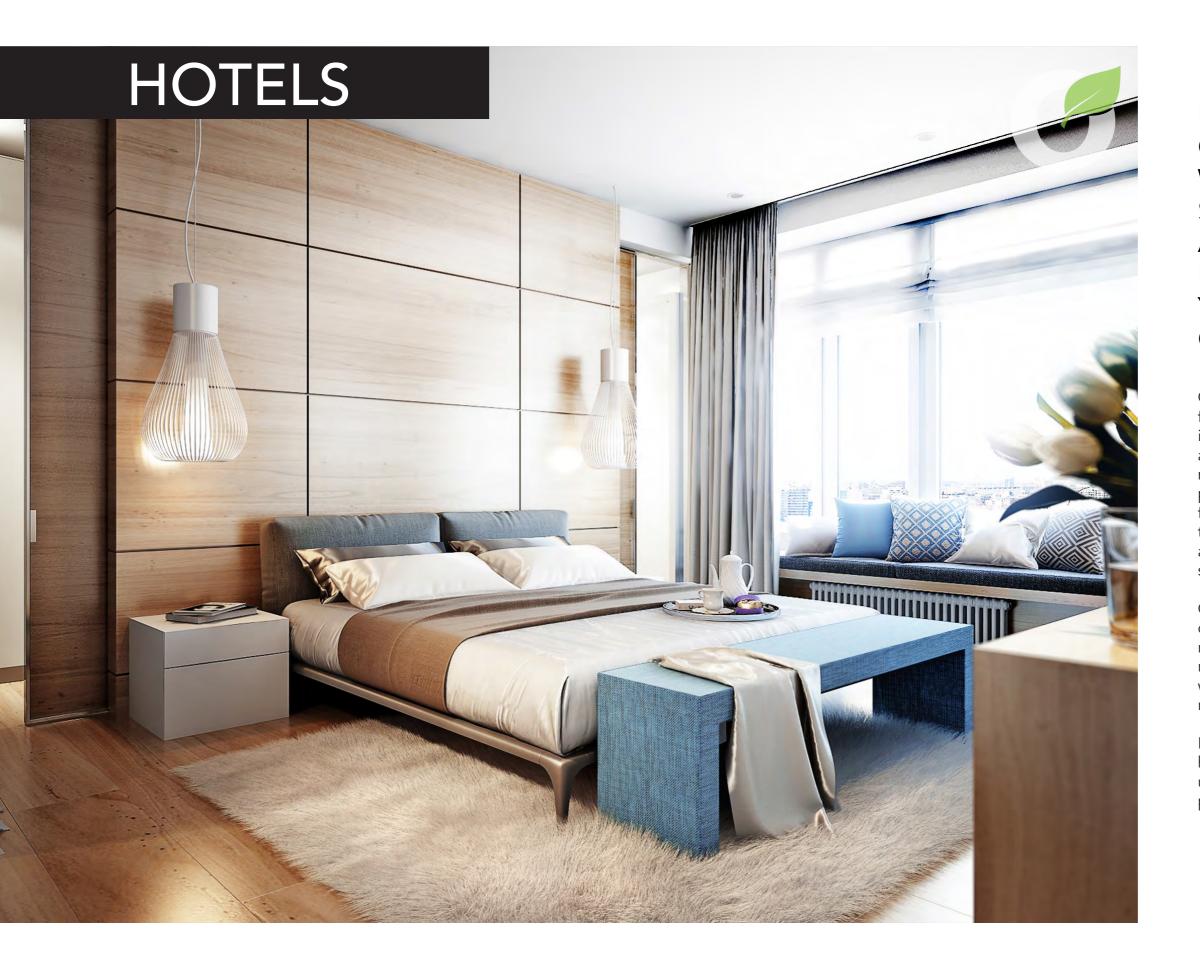




OWAZO OZONE
SERVICE ENABLES PUBS,
RESTAURANTS AND
CAFES TO PROVIDE
PEACE OF MIND
THROUGH A SANITIZED
ENVIRONMENT FOR
THEIR STAFF AND
CUSTOMERS.

Sanitizing with ozone gas is ideal for environments where food and drink are prepared. Ozone gas nullifies 99% of all pathogens such as bacteria, molds, fungi, and viruses often prevalent in food preparation environments.





PROTECT YOUR
GUESTS AND STAFF
WITH OWAZO OZONE
SERVICE THROUGH
A SANITIZED
ENVIRONMENT FOR
YOUR STAFF AND
CUSTOMERS.

One of the highest priorities for the hotel and guest house industry is the health, safety, and security of guests, team members, and business partners. COVID-19 has fundamentally changed the way the hotel industry operates, and demands a more thorough sanitization of all environments.

Owazo Ozone Service is commonly used to sanitize rooms, common places, reception areas, restaurants, wellness & SPA centers, and restrooms.

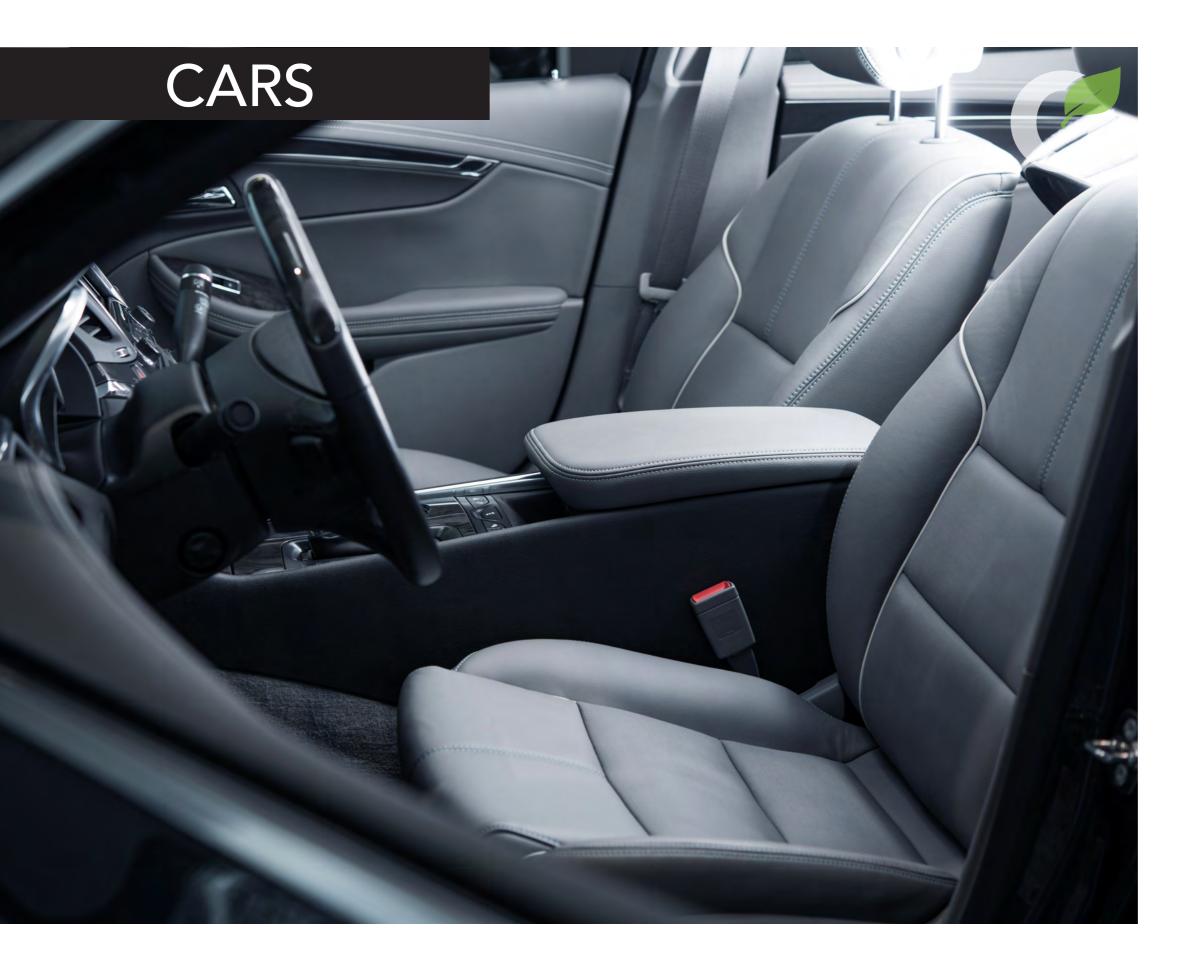
Regenerate the air of your hotel rooms and remove the unpleasant smells caused by pathogen agents.



OWAZO OZONE SERVICE IS PERFECT FOR USE IN HEALTHCARE ENVIRONMENTS.

Healthcare facilities must take extra precautions in order to be free from all types of pathogen infestation due to the high number of exposed patients. Unfortunately, millions of people face the risk of contamination due to the lack of basic necessities. These include proper sanitization, clean water availability, ensuring hygiene and properly disposing of healthcare wastes.

In healthcare settings, hygiene and disinfection are factors of the highest importance. The risk of pathogen infection (e.g. virus, fungus, bacteria) and contamination (e.g. blood, saliva, urine, feces, other fluids) represents a constant threat to the health of staff and patients.



THIS TREATMENT CAN BE COMPLETED IN 20 TO 45 MINUTES.

Sanitizing the passenger compartment as well as the air conditioning system with ozone, a purer air with a complete service for a more satisfied customer.

The advantages for your customers:

Stops unpleasant odors

All persistent odors are eliminated, such as smoke, animal smells, mold, etc.

Total effectiveness

It also acts inside the air conditioning system, where bacteria, fungi, molds, pollens, spores, and impurities lurk.

Guaranteed hygiene

Preserves health, especially for children and those suffering from allergies and asthmatic diseases.

OWAZO N°1 IN THE AUTOMOTIVE SECTOR

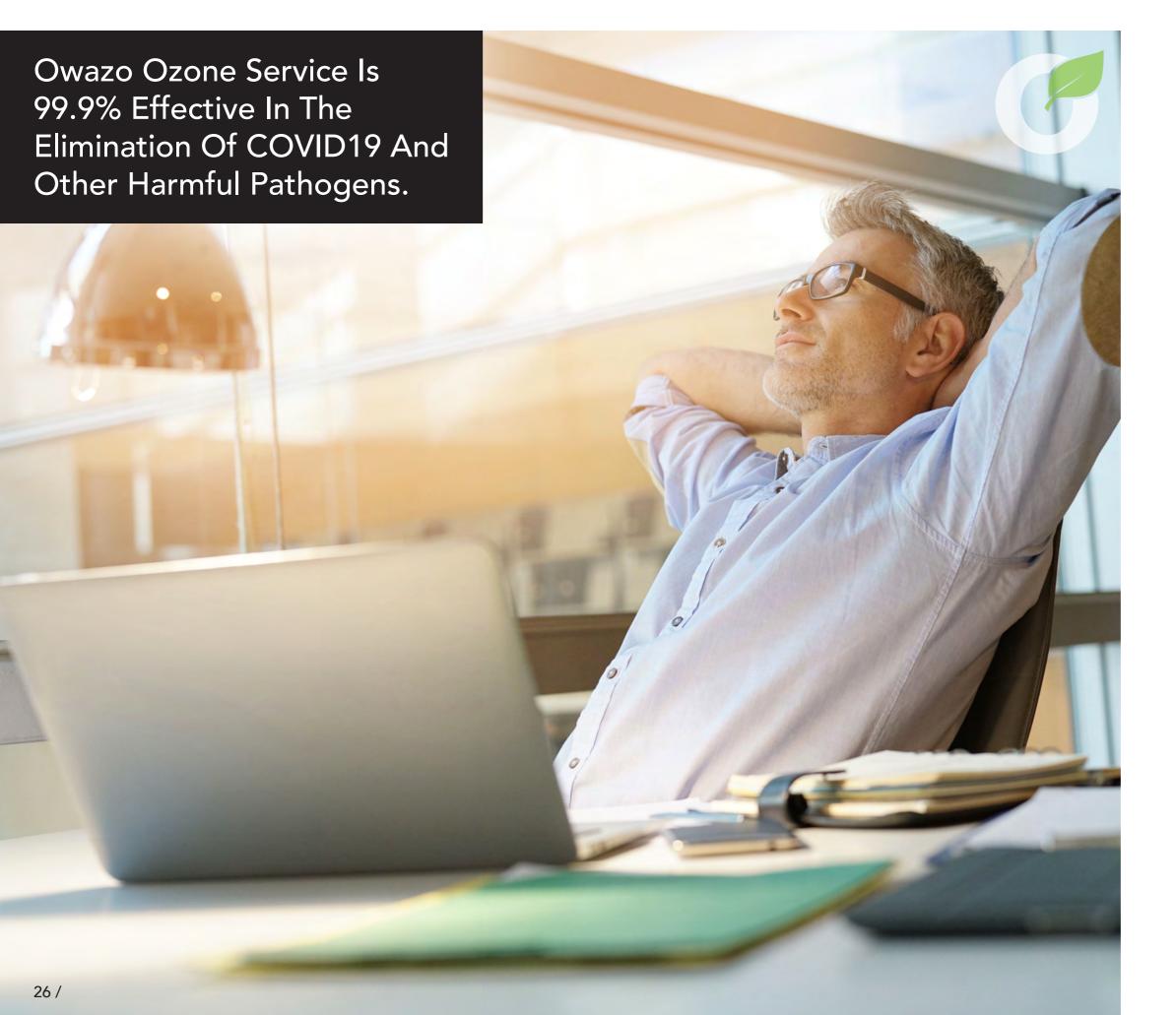


OZONE GENERATORS ARE EQUIPPED WITH A COMPLETELY AUTOMATED "SAFE SYSTEM" OF SANITIZATION.

Ozone is the safest and most ecological professional method to sanitize the passengers compartment and the air conditioning system of ambulances, campers, buses, metro, boats, planes, etc.

In 1982, ozone was recognized internationally as a "SAFE GAS". It is a real "force of nature" as it perfectly sanitizes spaces contaminated by bacteria, viruses, and germs, without resorting to chemicals.





INDEPENDENTLY
TESTED IN A BIOSAFETY LABORATORY AT
THE INTERNATIONALLY
RECOGNIZED MEDICAL
UNIVERSITY OF PADUA,
SANITY SYSTEM IS 99.9%
EFFECTIVE AGAINST
SARS-COV-2, THE VIRUS
THAT CAUSES COVID19.
OZONE GAS IS AN ECOFRIENDLY AND SAFE
WAY TO SANITIZE AIR
AND SURFACES.

