



Journal

GoGaS INTERx® series for chemical-free room air disinfection wins internationally renowned PLUS-X Award 2021 – Best Product and Best Brand 2021 – Room Disinfection Category



As announced by the jury of the internationally renowned Plus-X Awards on April 12, the GoGaS INTERx® series for chemical- and ozone-free disinfection of indoor air has been awarded the Plus-X Award 2021 for Best Product and Best Brand 2021 in the category Room Disinfection.

The Best Product and Best Brand awards are presented only once a year. The award is given to the best products that were convincing in their genre in the most categories.

In addition, the INTERx® series was able to win in a total of 5 categories and won the 2021 award in the categories:

- * Innovation
- * Functionality
- * Highest quality
- * Design
- * Ease of use



The coveted awards in these 5 categories were given to the complete INTERx® series in 2021. This includes the systems:

- INTERsens® 250 (wall version)
- INTERsens® 250 R (free standing column)
- INTERlit® 1000 (free standing advertising pillar)
- LIFTsens® 25/50 (passenger and freight elevators of all kinds)
- INTERsan® 25/50 (for WC and sanitary rooms)
- INTERex® 25/50 (for containers and mobile facilities)

All devices function according to the Plug & Play principle: set up/hang up, plug in, switch on, done. The innovative systems of the entire INTERx® series thus offer the user a unique, complete range of precisely fitting systems for the various areas in all buildings. Safety without false compromises, Made in Germany. All systems operate completely free of chemicals and ozone, as well as without the use of toxically problematic HEPA filters, which must be disposed of as hazardous waste after use.

Depending on the design and equipment of the respective systems, the functions and features include:

- Integrated, completely EMC shielded UV-C reaction chamber (safe use during operation)
- Pre-filter for dust and pollen
- Integrated activated carbon filter for the elimination of all kinds of odors
- Flow sensor for automatic monitoring of air flow and supply
- Vertical air outlet to avoid flow short circuits, no uncontrolled horizontal flows, no air wobble
- Smoke and fire sensors with automatic shutdown function
- No external manipulation (ensures validated disinfection of specified air volume)
- LED signaling, in RGB, on, operating, etc.

- Max. Noise level < 40 db(A) at full load, according to BGs specifications
- Interchangeable cover in mesh, for individual design with CI, logo, QR code, message, motifs, etc.

With the INTERx® series and the awards in 5 categories, GoGaS once again defines a new benchmark for sustainable, chemical-free and validated solutions in room air disinfection and infection control.

The INTER® devices complement the PROsens series for the disinfection of objects, which has also been medically validated, as well as the fully automatic disinfection robot CAREtaker2 HERO21.

About the Plus-X Award

With an international and independent jury of experts from 80 industries, 23 competent strategic partners and more than 700 participating international brands, the Plus-X Award is today the world's largest innovation award for technology, sports and lifestyle. Products that have at least one "Plus-X" factor are awarded a Plus-X Award seal of approval. The innovation award was initiated as a project to protect and strengthen the brand and the trade as well as to improve the orientation of the end consumer and is already in its eighteenth year of existence in 2021.

This is GoGaS

Established in 1946, GoGaS has become a key innovation and technology partner to many customers and Who is Who in their industries, providing sustainable, environment friendly and innovative turnkey solutions for buildings, manufacturing process up to CO2 neutral operation. The unique portfolio includes a wide range of modular system and turnkey solutions such as IR, UV, UV-C, Aircondition, Heating, Cooling, Ventilation, Solar Systems and others for stationary, mobile and portable in- and outdoor applications. The company is active in several standardization committees, defining the next generation of technology standards such as TGA+.

GoGaS is a stakeholder in leading trade associations and initiatives, e.g. the German Engineering Association e.V. (VDMA), figawa, Export Initiative Energy, ELVHIS. (VDMA), figawa, Export Initiative Energy, ELVHIS. As an active partner of the Sustainability Initiative "Blue Competence", GoGaS is also driving the future of environment friendly and energy efficient planning, building and operating of B2B buildings, thus optimizing its CO2 footprint and maintaining the highest possible asset valuation, ROI and TCO for investors, owners, operators and tenants at the same time. The company is also involved in key research programs of the EU and industrial technology partners. GoGaS provides its customers with turnkey solutions, reducing the number of interfaces, eliminating delays in the Supply Chain and project execution and provides a lifetime warranty and support service.

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