

EcoDesign

Create Technology for an Ecological Future

5/31/2023

EcoDesign Inc.
By Masaya Nagakura



Our ozone technology is used in a variety of fields



Aquaculture water purification



Environmental protection



Wastewater treatment



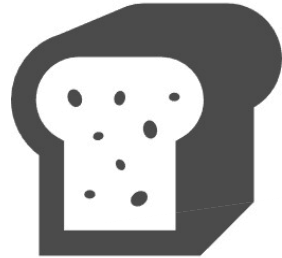
R&D



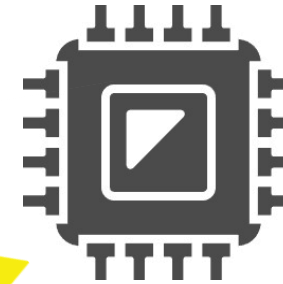
New material development



Drinking water sterilization



food processing



Semi conductors

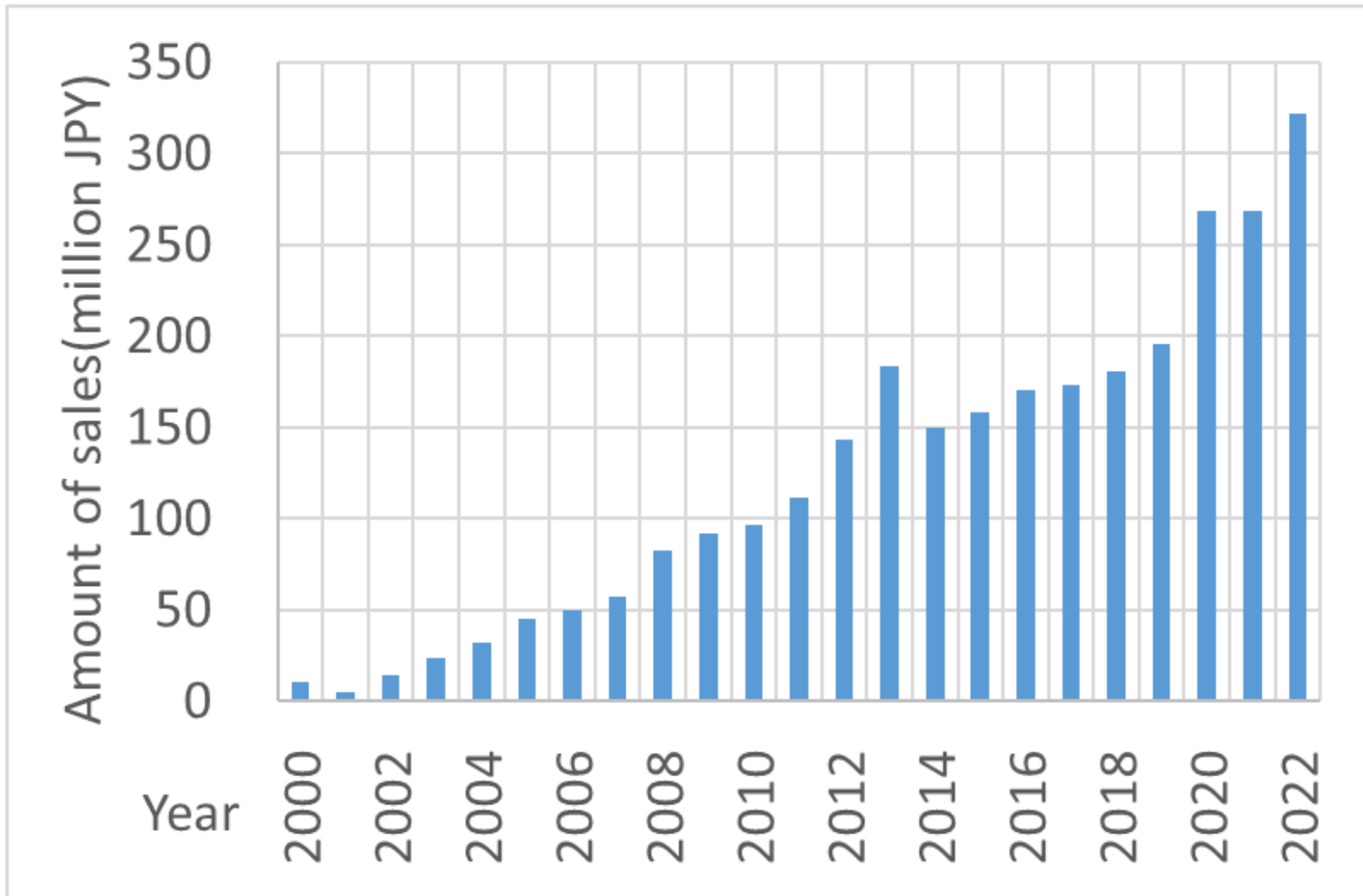


Semiconductor Cleaning

The **new factory** which opened this May.



EcoDesign's annual sales are increasing!

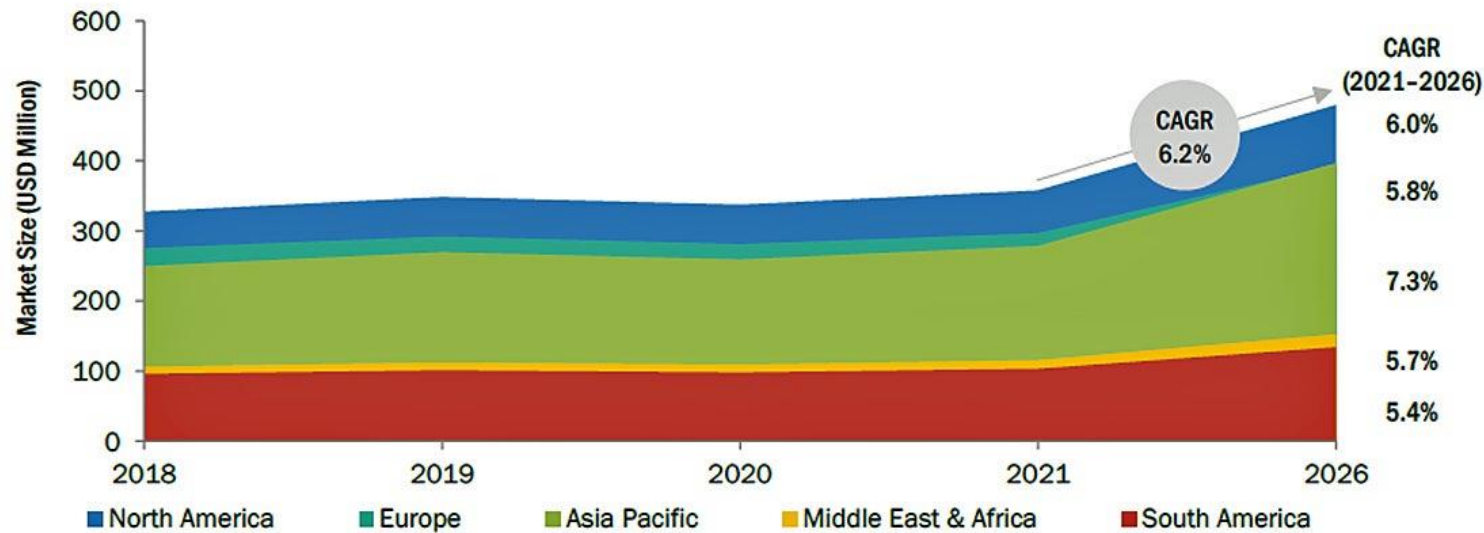


Received **Saitama SDGs technology grand prize.**

Ozone generator market is expanding in the **Asia Pacific area.**

OZONE GENERATOR MARKET, BY REGION.

OZONE GENERATOR MARKET IN ASIA PACIFIC PROJECTED TO GROW AT HIGHEST RATE DURING FORECAST PERIOD.



Our ozone generator
Fab-Ozone40

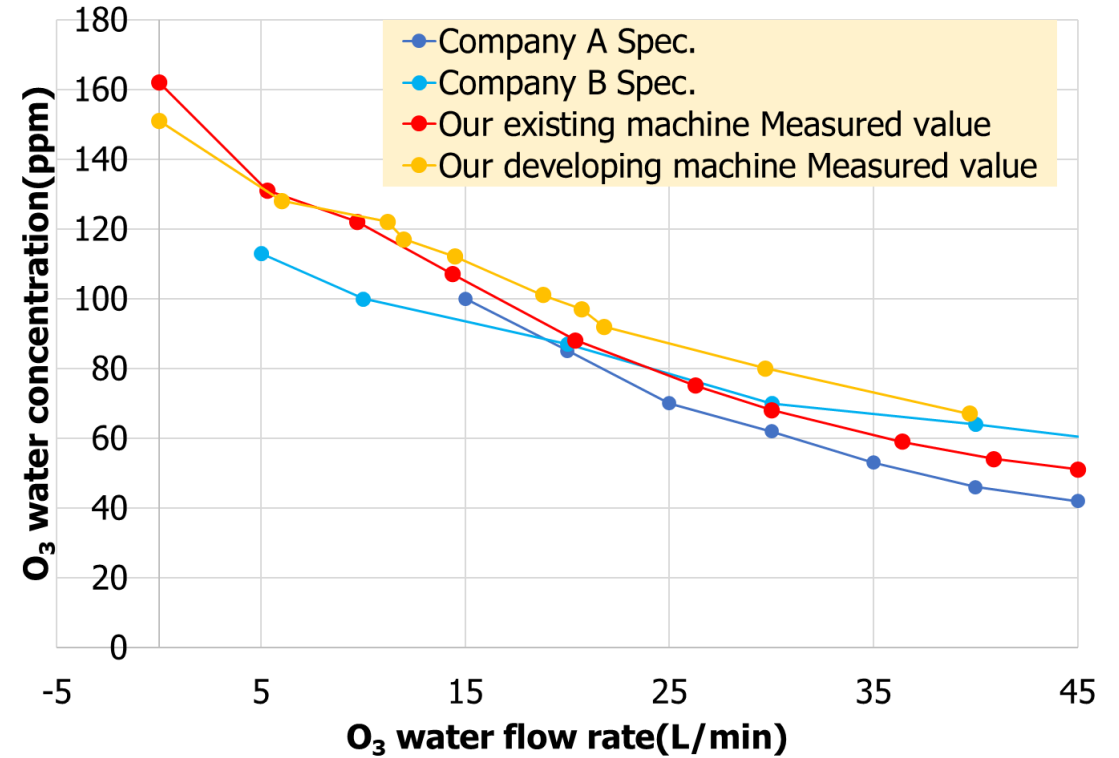
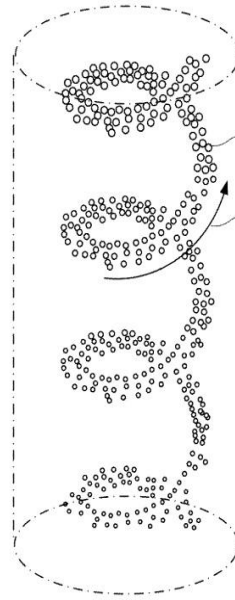
Source: Secondary Research, Expert Interviews, and Markets and Markets Analysis.

Ozone Water Generator for Semiconductor Cleaning



Ozone water generator
OWF-C45L30P

Patented technology
Swirling flow method



Achieving the world's top-class maximum concentration.

Ozone Generator for R&D



LAB-OZONE5-M



LAB-OZONE15-M

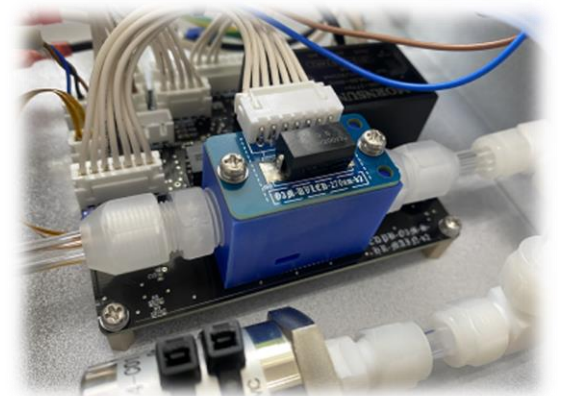
- Portable.
- Built in ozone monitor.
- High concentration.

Using two **unique technologies.**

-Quartz triple discharge tube.



-UV-LED Ozone monitor.



More than **500** units have been sold for **R&D** purposes.

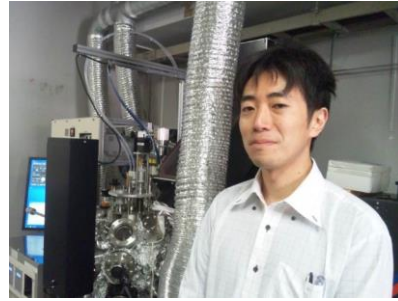
*Photos From our website "Customer Interview"



Taiwan University of Science and Technology



Forest Research Institute



University of Tokyo



Meisei University



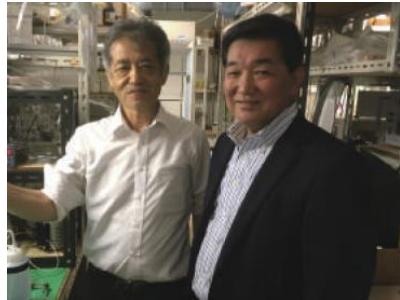
Kyoto University



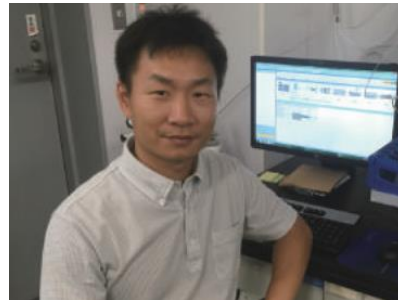
Chuo University



Tokyo Photographic Art Museum



Chiba Institute of Technology



Institute of Advanced Industrial Science and Technology

Various fields of application

- Semiconductor cleaning
- New material development
- Waste water purification
- Microbubble technology
- Vacuum system
- Organic synthesis
- Oxide film formation
- Bleaching
- Sterilization
- Deodorization

And many other fields.

Thank you for your attention!

EcoDesign

Masaya Nagakura