

SUEZ's **ozonia**® ozone technology portfolio includes products from the laboratory scale to the largest ozone systems ever built. Suez uses our extensive ozone technology experience to provide the industry's most reliable and robust products.

Our unique ability to deliver the most reliable and robust systems is why thousands of customers around the world have chosen **ozonia**® ozone systems.

We have been the ozone industry pioneer for over 25 years. Trust SUEZ to deliver the highest quality ozone solutions to meet your treatment challenges.

7
product ranges
certified to
international
standards

over
10,000
installations

over
25
years
of experience



★ production centres and offices
● offices

LENNTECH
WATER TREATMENT SOLUTIONS

info@lenntech.com Tel. +31-152-610-900
www.lenntech.com Fax. +31-152-616-289

ready for the resource revolution



ozonia® M



the ozone revolution
cost effective, compact, connected

ready for the resource revolution



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ozonia[®] M

The newest family in the SUEZ ozone range, the ozonia[®] M includes all the latest developments from our innovation labs.

The **ozonia[®] smartO3™ automation platform** adds a suite of new advanced features designed to **optimize system performance**.

An **innovative design** provides **improved resistance** to environmental conditions and a **compact footprint**.

ozonia[®] IGS+ ozone generation technology allows even **lower energy consumption** and **increased production capacity up to 25 kgO₃/h**.

smartO3™ Technology

New advanced features make operations and maintenance faster, easier, and less costly

Real-time remote access and monitoring via web interface



higher O₃ concentration
Up to 16 wt%



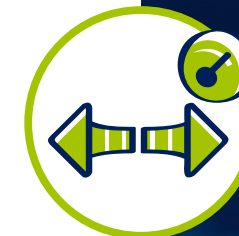
user-friendly & compact design

-25% footprint
Easy plant integration
Wide range of standard options



increased production capacity at lower cost

Up to 20% higher production capacity
Reduced cost per kg of ozone capacity



wider pressure range up to 3.0 bar

Higher ozone gas pressure allows optimization of the surrounding systems and infrastructure



reliable performance in harsh environments

Reinforced system protection from ambient conditions up to IP65



reduced energy consumption

Up to 25% reduced energy consumption using ozonia[®]IGS+ technology