



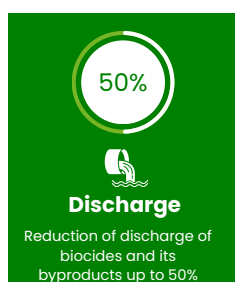
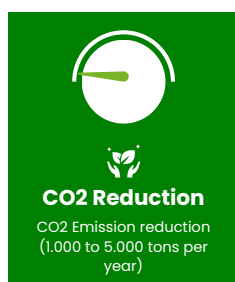
# Economical and Ecological Biofouling Solutions

Seawater cooling systems are constantly at risk of biofouling, threatening efficiency, safety, and compliance. Traditional continuous chlorination often wastes chemicals and harms the environment.



Recognised as the **Best Available Technique (BAT)** by the EU Integrated Pollution Prevention and Control (IPPC)

## ECODOSING™ BENEFITS





## Smarter Biofouling Control with Less Chemical Use

Ecodosing<sup>TM</sup> is an advanced biofouling control strategy that enables you to significantly reduce chemical use. It combines **real-time monitoring, data-driven decision-making, and targeted chemical dosing** to keep your systems clean, efficient, and environmentally compliant.



Our Ecodosing service is not limited to sodium hypochlorite and can be effectively applied with any biofouling control product, including all **oxidizing or non-oxidizing biocides**.

This results in a **cost-effective and environmentally friendly alternative** to traditional biofouling control dosing practices.

We can provide the necessary products for biofouling control, tailored to your local site-specific conditions and specifications. We will assist you in selecting the appropriate **biofouling control product** for your system.

The capacity of the generation system is customised according to our Ecodosing method.

