



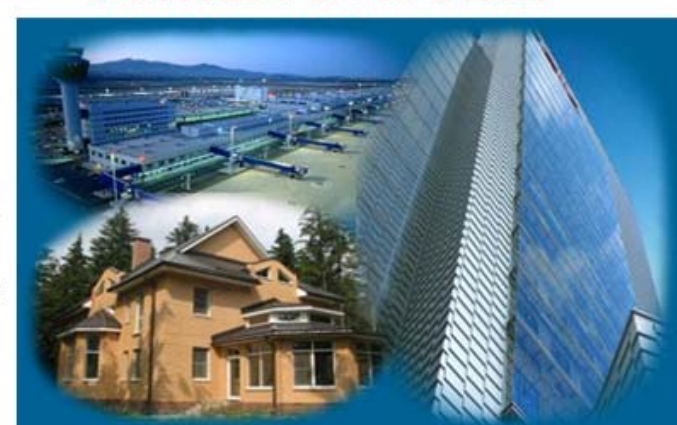
### MARINE & INDUSTRIAL SECTOR



Oslo Airport



Nuclear Power Plant



### A WELL PROVEN AND EFFECTIVE WAY TO TREAT ANY "CLOSED CIRCUIT" WATER

- . Class approved
- . **ENVIRONMENTAL FRIENDLY**
- . Competitive price – FAST PAYBACK
- . **Starts saving from day one!**
- . Hundreds of satisfied Owners world over
- . Reference list includes many major ship owners / managers
- . Self Regulating - no chances of human error
- . Simple to maintain
- . Regular monitoring by makers
- . Ability to inactivate Bacteria
- . Equally effective on Boiler and / or Jacket Cooling water application.
- . Approved by Consultants
- . One time purchase
- . Thousands of Installations world over
- . Self working
- . Ability to inactivate Bacteria
- . Simple way to protect pipes
- . Circulates only clean pure water
- . Low maintenance
- . Developed in Switzerland during the 1960's
- . Effective in closed loop freshwater systems such as boilers, heating and chilling loops
- . Applications include nuclear power plants, hospitals, airports, dairy farms, and cooling towers.

Unlimited lifetime for equipment, anodes last 3-5 years.  
 Different models available depending upon water in the system

**SAY "NO" TO CHEMICALS, ADOPT ELYSATOR**

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