



FOOD INDUSTRY

PROCESS WATER TREATMENT IN A FOOD PROCESSING PLANT

Aquadron SG2

Data:

Water treatment of 500m³/Day.

Disinfection process water.

Production of anolyte with low chloride content.

Features:

The process water complies with drinking water regulations and can be used for other applications such as cleaning. Biofilm structure is prevented, and high savings are achieved in relation to potable water and sewage costs.



CLEANING AND DISINFECTION IN A FINE FOODS FACTORY

Aquadron G1

Data:

Disinfection of equipment and production areas.

Features:

Improve the hygiene and cleaning and disinfection, reduction of cleaning time, reducing water purification, microbiological protection of cooling water, no storage and logistics costs for hazardous chemicals.



CLEANING AND DISINFECTION IN MEAT PROCESSING

Aquadron G1

Data:

Disinfection of equipment and production areas.

Disinfection of cooling water.

Features:

Improve the hygiene, reduction of cleaning time, saving water purification, microbiological protection of cooling water, no storage and logistics costs for hazardous chemicals.





BOREHOLE WATER TREATMENT FOR DRINKING WATER AND FOOD PROCESSING

Aquadron G1

Data:

Water treatment of 600m³/day.
General disinfection applications.

Features:

The well water is treated for protection against microbiological contamination and compliance with drinking water regulation, biofilm structure is prevented.



PROCESS WATER TREATMENT IN A FOOD PROCESSING PLANT

Aquadron G1

Data:

Water treatment of 700m³/day.
Disinfection of process water.

Features:

The process water is free of microbes after treatment and complies with drinking water regulations. It can also be used for other applications such as cleaning, biofilm structure is prevented, high savings are achieved in relation to potable water and sewage costs.



CLEANING AND DISINFECTION IN FISH PROCESSING

Aquadron GX

Data:

Disinfection of equipment and production areas.
Disinfection process water.

Features:

Improve the hygiene related to cleaning and disinfection, reduction of cleaning time, reduction in cleaning water, no storage and logistics costs associated with hazardous materials.

