## **VOSGES** srl

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## HOTELS



# NEW FUNCTIONALITY WITH THE APPLICATION OF NEW ARA IONIC ACCELERATOR

It is common knowledge that:

- crystals of carbonate and the salts present in water change in precipitates and become calcareous scale, which is the main cause in the reduction of flowing water in the pipes;
- it increases water pressure inside the pipes with risk of damage;
- filters are clogged;
- . it is necessary to intervene with chemical treatments that, restoring the functionality of the devices and the pipes, attach also them, with consequent damages to the environment.

#### With the installation of NEW ARA we obtain:

- elimination of all the previous encrustations in the pipe and in the system, preventing the re-0 formation:
- elimination of the systems of sweetening and the consequent costs of maintenance; 0
- elimination of clorine, anti-flocculation and anti-alga; 0
- reduction of the maintenances of the systems, with consequent incalculable economies; 0
- reduction of the use of detergent products in the washing machines and the dishwashers; 0
- reduction of the time of washing; 0
- reduction of the temperatures of washing; 0
- reduction of the time of drying; 0
- reduction of consumption of the electric power; 0
- improvement of flowing back waters with ecological and economic advantages owing to a 0 greater efficiency of the draining systems;
- greater duration of the equipments, the pipes and the nozzles; 0
- greater duration of the sprinkler evaporator towers and cooling towers; 0
- greater cleanness of the linen with greater duration for reduced use of chemical products. 0

### **Main applications**

- Turkish baths and hydromassage.  $\triangleright$
- Showers.
- Ice makers.
- Purification plants.
- Irrigation plants.
- All water systems.
- Heating systems.
- Dish washers and washing machines.
- Coffee machines.
- AAAAAAAAAAAAAAAA Swimming pools, fountains, aquariums.
- Heat exchangers and boilers.
- Conditioning plants.
- Refrigeration systems.
- Sprinkler evaporator towers.
- Cooling towers.