

Our company helps people solve problems that often arise in the cleaning process. We represent two leading companies in this area – Menikini and Fimap – on the Slovenian and Croatian markets.

MENIKINI produces professional and industrial thermal cleaning systems.



All appliances operate on electricity and ordinary water.

The cleaning process is carried out by means of a 'dry steam' containing a minimum moisture content.

The temperature of the steam is 165–185 degrees Celsius.

Using different accessories, the cleaning process is significantly faster and more efficient, especially for hard-to-reach surfaces.

All appliances have HACCP and COVID certificates and are used for 100% disinfection of all types of surfaces.

The cleaning process is environmentally friendly and user-friendly as it takes place without any cleaning products.

Areas of application:

- Kitchens (removal of fat and persistent dirt; ceramics, stainless sheets, hoods, drains, refrigerators, chest freezers, etc.),
- Bathrooms and toilet facilities (removal of limescale and urine stains on washbasins, taps, drains, shower booths, toilet bowls, etc.),
- Disinfection of beds, hospital beds, wheelchairs,
- Disinfection and cleaning of radiators, glass surfaces, and flooring.

We provide short presentations for customers and show how easily all premises are cleaned in practice.



FIMAP is a leading European company that manufactures scrubbing machines, sweepers, and vacuum cleaners (machinery used to clean indoor and outdoor floor areas, hotels, clinics, warehouses, parking areas, airports, etc.).

The Menikini and Fimap plants are developing advanced solutions in the production of cleaning machines that allow users to effectively meet high hygiene standards.





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