

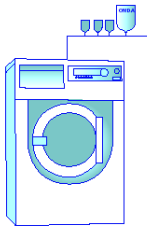



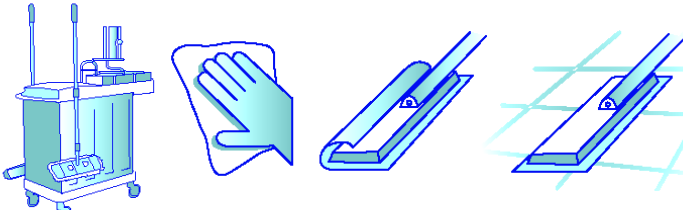


The PRE-GUARD<sup>3</sup> cleaning system is based on the concept of use of:

- Microfibre flat mop for sweeping “SINGLE-USE” for greater ecosustainability, drastically reducing waste and reducing water consumption.
- Microfibre flat mop for floor cleaning and microfibre cloths for dusting and cleaning the furnishings, thus reducing the abuse of detergent and having very high washing cycles (from 300 to 600) also reduces the production of waste.
- Flat mop and cloths are pre-impregnated with dosing units directly in the washing machine with detergent solution (ensuring greater safety and certainty of results).
- The detergent solution is prepared through automatic control units and parameterised according to the number of flat mop and cloths that must be used, .
- The system foresees the use of flat mop and cloths for each individual environment, in order to obtain the maximum result in terms of cleaning and non-contamination.

| STEP   |  |
|--|--|
| <p>washing machine load</p>                      |     |
| <p>Washing and pre-impregnation cycle</p>        |   |
| <p>Discharge of flat mop</p>                     |   |
| <p>Transportation to the floors and cleaning</p> |    |

PLUS

REDUCTION OF WATER CONSUMPTION

example of liters saved for a hospital with 400 beds



reduction of microorganisms on surfaces

| Sistema ad impregnazione diretta                 | Sistema PreGuard <sup>3</sup>                    |
|--|--|
| Decremento della carica microbica dal 31% al 50% | Decremento della carica microbica dal 53% al 91% |

**-43%** di carica microbica  
rispetto ai metodi tradizionali