Improve the Timing !

Optimize the timing process of the main services subject to maintenance

Guardian Maintenance Management

The Maintenance Management module allows you to automate the timing process in the management of maintenance (cleaning, consumables management, scheduled maintenance) in areas with high user flows, such as, for example, toilets.

This feature allows a total optimization of the intervention times, that will be carried out only once the threshould of use of the area by the user has been reached.

The result is a payback of the solution generated by a shorter time necessary to the structures dedicated to the performance of the service, failing the need for preventive inspection often associated with a non-necessity of intervention.

2B CONTROL

THERE IS A MORE TRUE AFFIRMATION OF: "TIME IS MONEY"?

The profitability of a company goes mainly from the optimization of resources and time savings, to be able to devote to other activities.

The logic of the Maintenance Management Module is exactly this: guarantee maximum efficiency in terms of timing and maintenance.

By monitoring the use of certain structures (eg toilets) it is possible to program the activities without any margin of error, thus distributing the resources in the best possible way.

The module allows, for each area, to define counting thresholds beyond which to signal the need for intervention, also allowing the management of individual operators to whom the message must be forwarded.
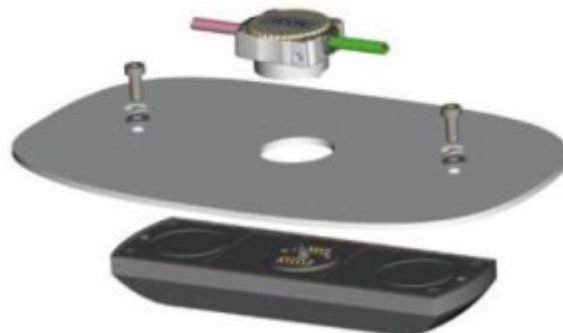
The operating logic of the module is based on the installation in the access gates of dedicated sensors able to perform bidirectional counts with an accuracy of 98%, even in the case of transit of several people at the same time.

The sensors, depending on the structures where they must be housed, can be flush-mounted or surface mounted.
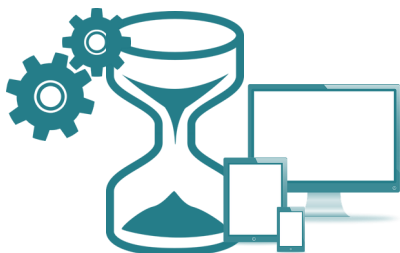
SENSOR WITH FLUSH MOUNTING

SENSOR WITH SURFACE MOUNTING

The sensor data are centralized, through the data network, to the GUARDIAN Maintenance Management module.

It is possible to equip the interested areas with RF-Id readers, which allow operators involved in the operations to stamp the operations, returning feedback (with time stamps) for the maintenance.

BEST MANAGEMENT OF RESOURCES

RAPID INTERVENTIONS

ALWAYS UP-TO-DATE REPORTS

EXCELLENT MAINTENANCE TIMING

2B CONTROL