













WC LAGARES IN product patented

PIONEERING INNOVATION

Innovation, sustainability and technology in a new Lagares product.

A toilet which includes three basic elements in its composition: Maximum hygiene, minimum water consumption level and be embeddable within any space.

It is produced in a solid surface material, which can be covered with any other material such as stainless steel, wood,... It can be installed on any wall space or within a cabinet, built in or not.

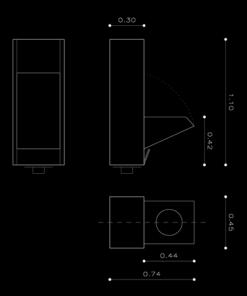
A hygienic and simple operation for opening and closing the toilet is achieved via a touch sensor. Once the toilet is closed, an internal mechanism cleans the bowl using a very low water consumption at low pressure.

Technical features:

- Touch sensor for the opening and closing of the toilet
- Folding system and authomatic clean-up after ${\bf 1}$ minute without use
- Opening in 4.5 seconds. Closing in 4.5 seconds
- Low water consumption. 2.8 liters per flush
- Electrical functioning with low consumption (24v). Auxiliary Power System with batteries in case of a power failure
- Safety system in the closing operation
- Vertical connection to the drain output

HOME MADE MANUFACTURING. SPECIAL PRODUCTS UNDER DEMAND, TO BE CONSULTED.









designed by **RCR** ARQUITECTES

SHOWROOM

Ctra. Nacional II, Km 710 17458 Fornells de la Selva (Girona), SPAIN T. (+34) 972 475 496

Email: expo@lagares.com Web: www.lagares.com

FACTORY & OFFICE

Rosselló, 31 (Pol. Escola Llar) 17800 Olot (Girona), SPAIN T. (+34) 972 261 733 -(+34) 972 269 504 Fax: 972 273 030

Email: lagares@lagares.com



Photo: Hisao Suzuki