

## SMART SOLUTIONS FOR WATER CONSERVATION



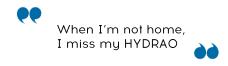
### **ECOLOGICAL SHIFT**

70% savings on hot water

#### **PROFITABILITY**

Return on investment in 6 months

#### POWERFUL USER EXPERIENCE











# SELF-POWERED AND EDUCATIONAL WATER MANAGEMENT SOLUTIONS TO MONITOR AND COMMUNICATE ABOUT YOUR ENVIRONMENTAL IMPACT

- · Patented **SENSORS**: hydro-powered and connected
- · 70% **SAVINGS** on water and energy
- Tools to COMMUNICATE about your savings and **CHANGE** behaviours



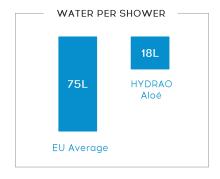
HYDRAO Showers drive:

## -150€ SAVINGS

Measured per person per year

An average shower in the EU is around 75L. HYDRAO Aloé monitored showers have an average of 18L

HYDRAO leverages on behavioural change and on its water efficient design to obtain these results.



O.42€ SAVINGS PER SHOWER









[...]. The effect is stable over time. The technology used is easily scalable to larger groups, and highly cost effective.

Pr. Goette, in the study report. « Understanding resource conservation campaigns: Evidences from a field experiment





HYDRAO provides real-time feedback on water usage through a colour code for helping users to manage their water and energy spending.













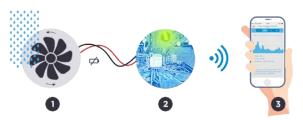
# OUR TECHNOLOGICAL EXPERTISE

Self-powered water management solutions

## **BATTERY-LESS OPERATION**

Patented system: smart and water-powered

- 1. Thanks to the water turbine, no battery needed!
- 2. HYDRAO lights change colors based on water usage
- 3. and connects with the app to sync data and monitor savings.

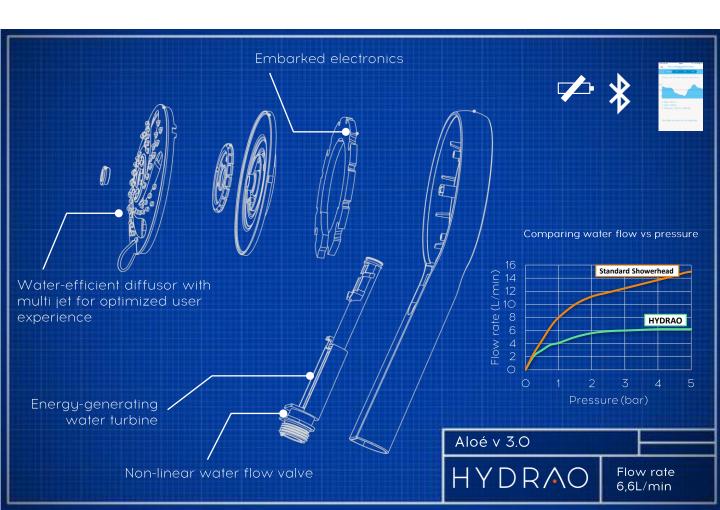


# MEASURE YOUR SAVINGS

Thanks to our sensors wireless connectivity and our app

## COMFORT AND WATER EFFICIENCY

Water-efficient design (6,6L/min) while maximising comfort (multi jet) and design innovation





# OUR RESULTS

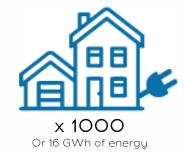
HYDRAO drove, in 2018, savings of:



**x 200** Or 500 000 m³ of water



**x 2900** Or 2900t of CO<sub>2</sub>



# OUR SOLUTIONS



# OUR TEAM

Grenoble-based company founded in 2015



Today 14 people of whom half are engineers

You have a project? Contact us!













