

EVERY DROP COUNTS – GROHE’S RESOURCE-EFFICIENT TECHNOLOGIES

1 | GROHE SENSIA ARENA

SAVES UP TO 15 KG OF TOILET PAPER EACH YEAR PER PERSON¹

The hygiene principle of the shower toilet is similar to the idea of hand washing and combines the advantages of a toilet and a bidet.

2 | GROHE CERAMICS

DECREASE OF HIGH CLEANING EFFORTS

Sensia Arena’s Triple Vortex Flush is exceptionally thorough and effective. Other GROHE ceramics are available with the special surface GROHE Pure Guard: Long-lasting ions with an anti-bacterial effect prevent bacteria growth.

3 | GROHE SILKMOVE ES

PREVENTS UNNECESSARY WARM WATER USAGE

The starting point of the lever in the mid-position only allows the flow of cold water and prevents unnecessary hot water consumption, which saves energy. For an apartment building with 1,000 units, over 27,000 € can be saved per year.²

4 | GROHE SENSE AND GROHE SENSE GUARD

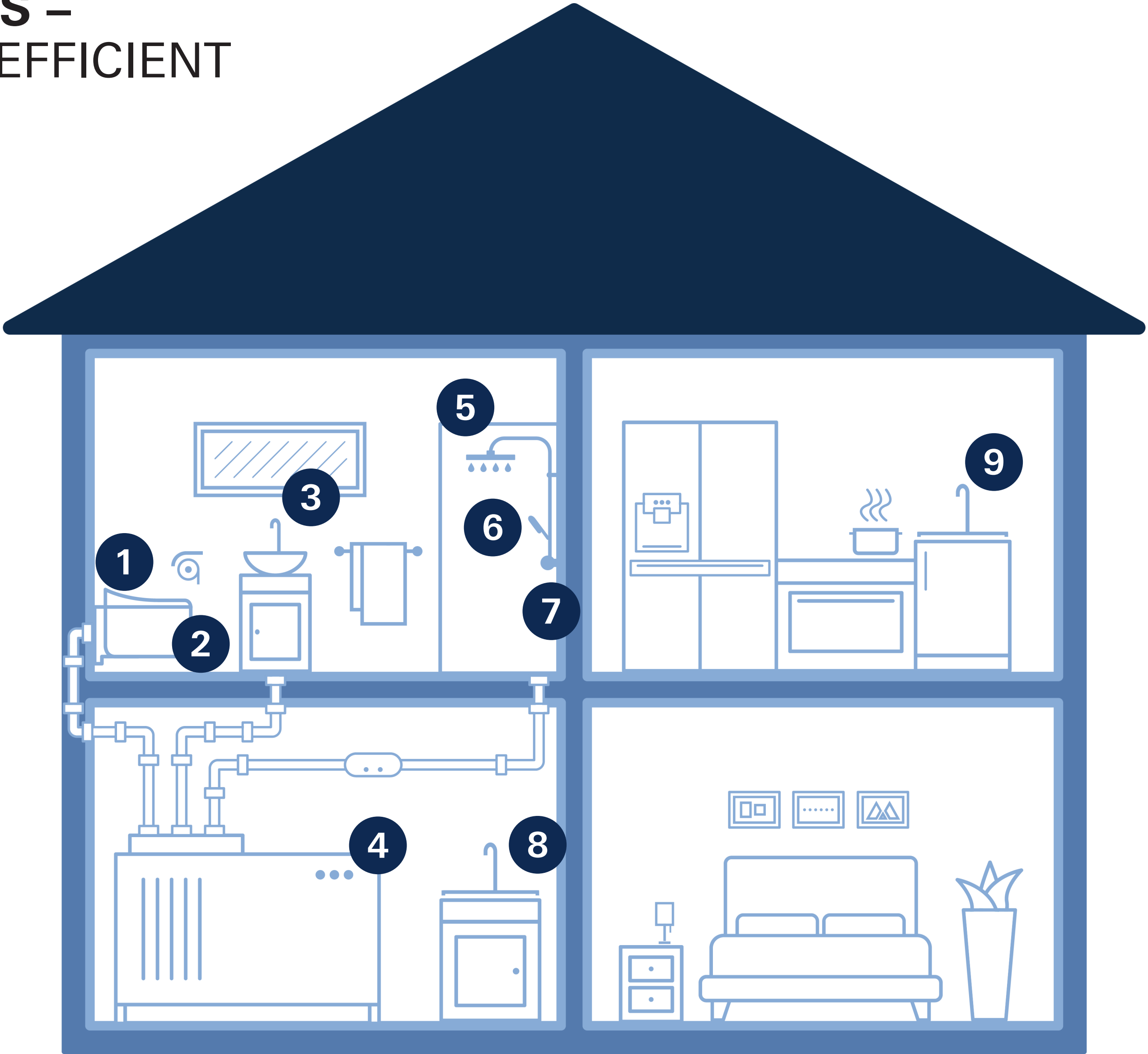
SAVE UP TO 10% OF WATER EACH YEAR

The smart water security system detects leaks and avoids water damage.

5 | GROHE ECOJOY

REDUCING THE WATER CONSUMPTION WITHOUT COMPROMISING IN COMFORT

The GROHE EcoJoy technology is available on numerous models of showers across most of all style and price segments. The integrated flow restrictor automatically reduces water consumption to 9,5 l/min.



6 | CRADLE TO CRADLE CERTIFIED® GOLD TEMPESTA SHOWER RAIL SET

DESIGNED FOR CIRCULAR ECONOMY

The fitting is designed and manufactured in such a way that at the end of its life the components can be used to create new products, thus reducing waste and resources.

7 | GROHE THERMOSTAT WITH ECOBUTTON

MAINTAINING A CONSTANT TEMPERATURE WHILE SAVING WATER

The GROHE EcoButton reduces the water flow, resulting in savings of up to 50% of water without compromising on the shower quality. By simply pushing a button, users can increase the water volume if they want to. With this extra step, GROHE aims to make users aware of their actions and try to nudge them towards a more sustainable water consumption.

8 | GROHE TOUCHLESS FAUCETS

UP TO 70% REDUCTION IN WATER CONSUMPTION

Water only flows when needed since the mixer switches off, whenever the user retracts the hands from underneath the faucet, for example during soaping, or after a pre-set time. This is also a plus for hygiene!

9 | GROHE BLUE

SAVES AROUND 800³ SINGLE-USE PLASTIC BOTTLES EACH YEAR⁴

The water system provides sparkling, medium and still water that is filtered and chilled directly from the kitchen tap.

¹WWF, Hygienic Paper, 2020

²Calculation base: 1,000 apartments with one basin for family of four

³DUH 2019, www.duh.de/mehrweg-klimaschutz0/einweg-plastikflaschen

⁴based on a family of four