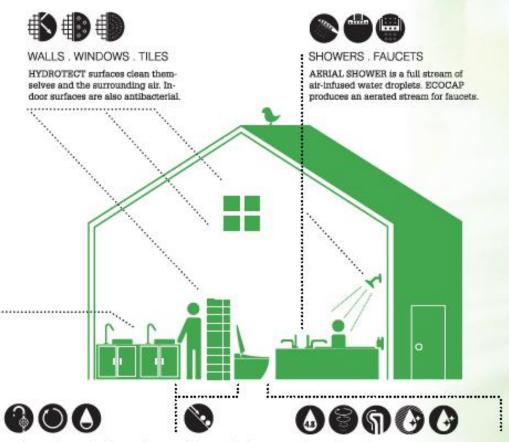


# TOTO HISTORY GREEN INITIATIVES TECHNOLOGIES FACTS & FIGURES



TOTO technologies provide maximum comfort and minimum consumption



### AUTOMATIC FAUCETS

Auto-functions are not only convenient and easy to use, they also save water and electricity.

### CERAMIC SURFACES

CeFiONtect glaze creates ultra-smooth surfaces that prevent dirt and bacteria from accumulating. No harsh cleaning agents are necessary.

### TOILETS . WASHLET

- 3 or 4.8L WATER-SAVING flush.
- Powerful triple-jet TORNADO FLUSH cleans the whole bowl.
- RIMLESS DESIGN makes cleaning easier.
- Washlets are equipped with ACTILIGHT and EWATER+ antibacterial cleaning technologies.

# TOTO HISTORY GREEN CHALLENGE TECHNOLOGIES FACTS & FIGURES



### ACTILIGHT

Zirconium coating combined with UV light for an antibacterial effect that breaks down waste



### WASHLET

An individually adjustable wand system with self-cleaning function



# EWATER+

Electrolysed antibacterial water that breaks down waste



### TORNADO FLUSH

Revolutionary triple-jet flushing system



# **AERIAL SHOWER**

Aerated water for the shower



### RIMLESS DESIGN

Seamless easy-clean bowl design



### **AERIAL PULSE**

Aerated water with a pulsating function



### CEFIONTECT

Special hygienic glaze for a smooth ceramic surface



### **ECOCAP**

Fuller aerated water stream



# **HYDROHANDS**

Guiet warm water massage function for both tube



# HYDROTECT

Intelligent coating for indoor and outdoor surfaces using photocatelyst technology



# GYROSTREAM

Shower jets with rotating and pulsating functions



## WATER-SAVING

Technologies that save water



### SMA

Meintains a constant water temperature deepite fluctuating water supply temperatures and pressure levels



# SELF POWER

Sensor-activated femost generates its own electricity



### LUMINIST

Transhount epoxy resin material



# **AUTO FUNCTIONS**

Sensor-controlled technologies activated by human movement



# WATER PILLAR

Light yet voluminous stream of water