

Procedure

The application for a WELL label can only be carried out online via www.well-online.eu.



WELL Public
Water Efficiency Label

Manufacturer: Company Ltd.
Category: Shower valve
Type: Thermostatic valve
Product: XYZ
Reg-No: DA10642-20160101

Energy: A, B, C, D, E, F (B selected)

Comfort: *****

Flow rate: 20 l/min

Comfort features:
Thermost. and cold water valve: **
Self closing / Touch free Hygienic: **
Noise Class 1 (< 20 db): **

www.well-online.eu
A label of EUnited Valves
European Valve Manufacturers Association

EUnited
Valves | European
Valve Manufacturers
Association

EUnited
Valves | European
Valve Manufacturers
Association

Contact

EUnited Valves

Sector Group of EUnited AISBL

Phone +32 2706-8298

E-Mail valves@eu-nited.net

Internet <http://www.well-online.eu>

<http://www.eu-nited.net/valves>



WELL
Water Efficiency Label

European Engineering Industries
Association

Diamant Building
Boulevard A. Reyers 80
1030 Brussels, Belgium

Phone +32 2706-8209

E-Mail info@eu-nited.net

Internet <http://www.eu-nited.net>

WELL
Water Efficiency Label



WELL – Water Efficiency Labelling

WELL is a product classification system offered by the European sanitary valves industry, which

- Responds to the legitimate interest of consumers in information and guidance when it comes to making conscious purchasing decisions, and
- Is aimed at promoting the responsible use of water.

WELL subscribes to the following guiding principles:

- The user or operator must be able to notice immediate, actual savings when higher-quality valves or additional individual components are installed.
- The evaluation system sets international standards.
- The evaluation system is easy to understand.



Valves

Classification

The WELL classification system is applied to

- Wash basin valves
- Shower valves
- Urinal flush systems
- WC flush systems
- Accessories

The classification system distinguishes between domestic and public use:

- In public areas, the focus is on the economical use of water. In addition, the hygienic requirements for this sector are higher than for the private sector.
- Sanitary valves in the private sector must also fulfil additional application functions and should offer the option – freely chosen by the user – of experiencing water in wellness applications.

In relation to wash basin and shower valves, WELL evaluations focus on:

- Energy consumption (hot water)

In addition, a so-called comfort score is added for:

- Temperature
- Time (public)
- Noise class

For urinal and WC flush systems, these are:

- Volume (flush volume)
- Flush programme
- Hygiene

Sanitary valves are classified according to their energy consumption (hot water). This classification is carried out using the well-known bar graphs for European energy labelling, classified from A to F, where A represents the best (lowest consumption) and F the worst energy class (highest consumption). In each of the comfort categories it is possible to achieve 2 stars. Valves for public use can accordingly receive a maximum of 6 stars, while valves for the home can be awarded up to 4.

If a sanitary valve is equipped with an accessory that optimises the energy consumption and has been awarded the WELL upgrade label, the rating of the valve is increased accordingly.

- Prerequisite for a classification as per Water Efficiency Labelling is compliance with the appropriate EN standards. Additional information can be found under the classification scheme under www.well-online.eu.

- A classification is valid for a maximum period of five years. This period can be extended by another five years.

Water

Sustainability