



ARIAPUR

The solution to bad odours

MADE IN ITALY



valsir[®]
QUALITY FOR PLUMBING



ARIAPUR

The only solution
to foul odours



Watch the new Ariapur video
valsir.it/u/videonuovoariapur

Ariapur is the solution to guarantee the elimination of unpleasant odours ensuring clean air inside the bathroom without sacrificing design and comfort. The operation of Ariapur is simple, high-performing, extremely quiet and the unit itself is very compact.

Ariapur captures odours directly from the toilet, extracting and disposing them before they spread to the room. At the same time, it eliminates the steam generated during the use of showers and baths through the ventilation system on the suction plate. As of today this product is also available with a highly efficient LED light that illuminates the entire room.



MADE IN ITALY



THE ADVANTAGES OF USING THE ARIAPUR SYSTEM



Combined extraction from the WC pan and room for maximum ventilation efficiency inside the bathroom.



The **Ariapur100Led** version has an **integrated LED light** that provides a 12 Watt neutral white.



Extremely silent respecting the limits set by current regulations.



Actuated by switch or motion sensor **with integrated scheduled shutdown** from 2 to 30 minutes (in the Ariapur80T and Ariapur100Led version).



High extraction capacity available with the Ariapur80 and Ariapur80T version that **guarantees an air renewal of 65-80 m³/h**, and in version Ariapur100Led **85-100 m³/h air change**.



Installation and easy maintenance thanks to the rapid connection of motor and electrical connections.



Design: the plate can be painted with the most common paints available on the market in order to fit in with the surrounding walls, even when decorated.



Thanks to the presence of non-return valve, Ariapur can be directly connected to the ventilation of the waste system.



Hygiene and cleaning: the cover plate prevents the formation of dust, typical of traditional fans. The filter is washable with water and soap.



Cover plate release latch allows **installation in ceilings and walls**.



Installation flexibility thanks to the 3 WC connection possibilities (Ø 50) and to the possibility of connecting the outlet (Ø 75-80) to the side or rear of the casing that contains the fan.



ARIAPUR80

ARIAPUR80T

Ariapur80 and Ariapur80T are the ideal solution for bathrooms without windows, for the removal of odours directly from the WC.

Ariapur80 and Ariapur80T have proven to be a very functional solution also in bathrooms with windows reducing considerably the heat losses and preventing smog, pollen and insects from entering through an open window.

They are also capable of removing the steam caused by showers in a normal household.

Activation of Ariapur80 and Ariapur80T is versatile, namely by using the bathroom light switch, a specific air extraction switch or a motion sensor making it an extremely flexible system.

The Ariapur80T version is equipped with a timer that can be set from 2 to 30 minutes for timed shutdown.

Equipped with a silent and energy efficient motor, Ariapur80 and Ariapur80T can be set to a flow intake of 65 m³/h or 80 m³/h to provide the best solution for the environment where it will be installed.



**65
80**
m³/h

29
Watt
max

31
dB(A)

3
mod.
ON

2-30
minutes
Ariapur80T



ARIAPUR100LED

Ariapur100Led is an innovative air extraction system for the bathroom with an innovative design, featuring a 960 lumen LED light capable of illuminating the entire environment.

Thanks to the built-in timer, Ariapur100Led can run for up to 30 minutes after use, so that the air in the room is completely renewed.

Ariapur100Led is also equipped with the ultimate brushless motor capable of guaranteeing low consumption (only 20 W at maximum speed), you can also set the fan to a lower speed (85 m³/h) to better adapt to the environment in which it is installed.



85
100
m³/h

20
Watt
max

2-30
minutes

960
lumen

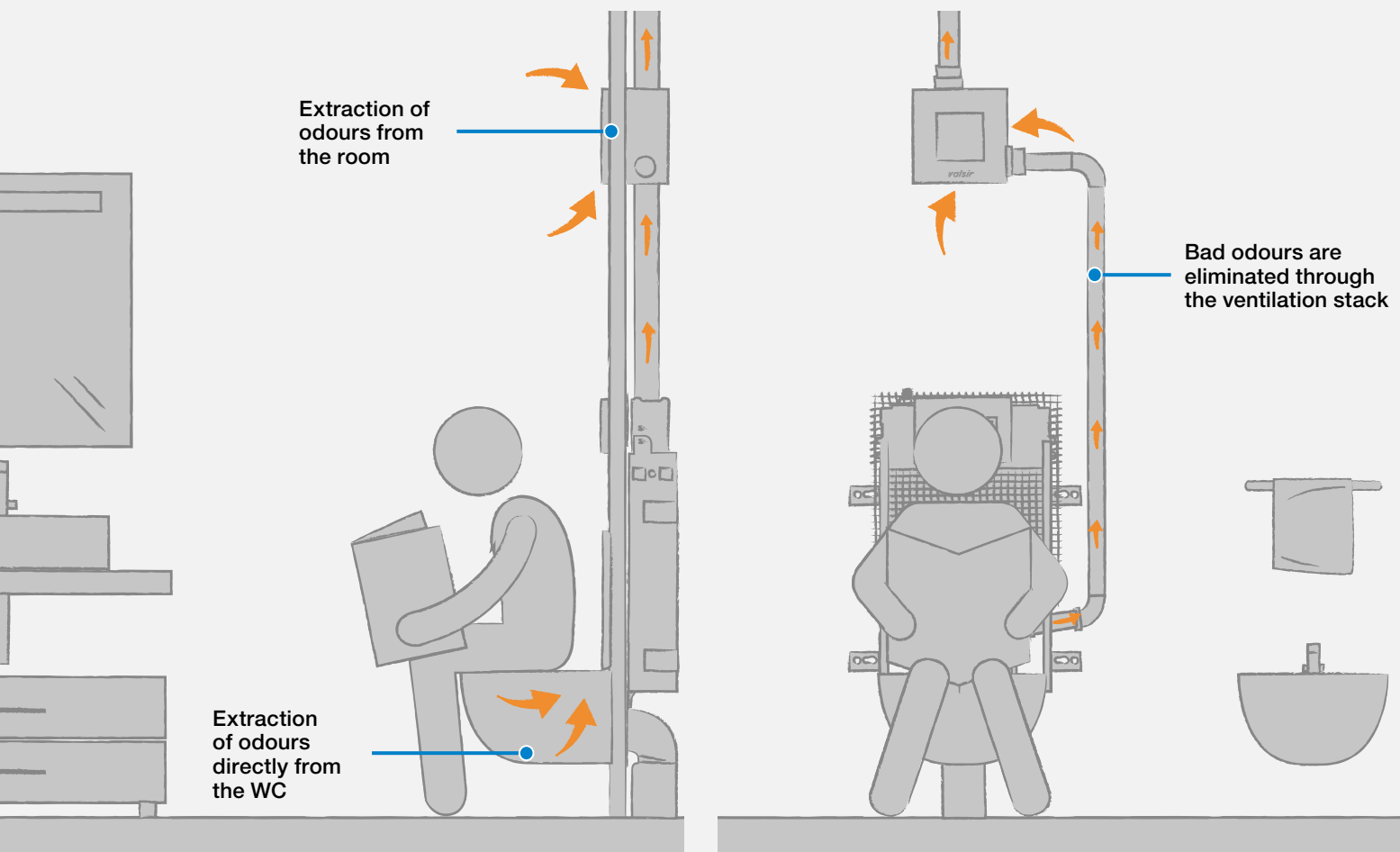
4000
Kelvin

HOW THE ARIAPUR SYSTEM WORKS

Extraction of odours from the WC

Operation of Ariapur is simple and high performing. Ariapur captures the odours directly from the WC pan, extracts and eliminates them before they spread to the room.

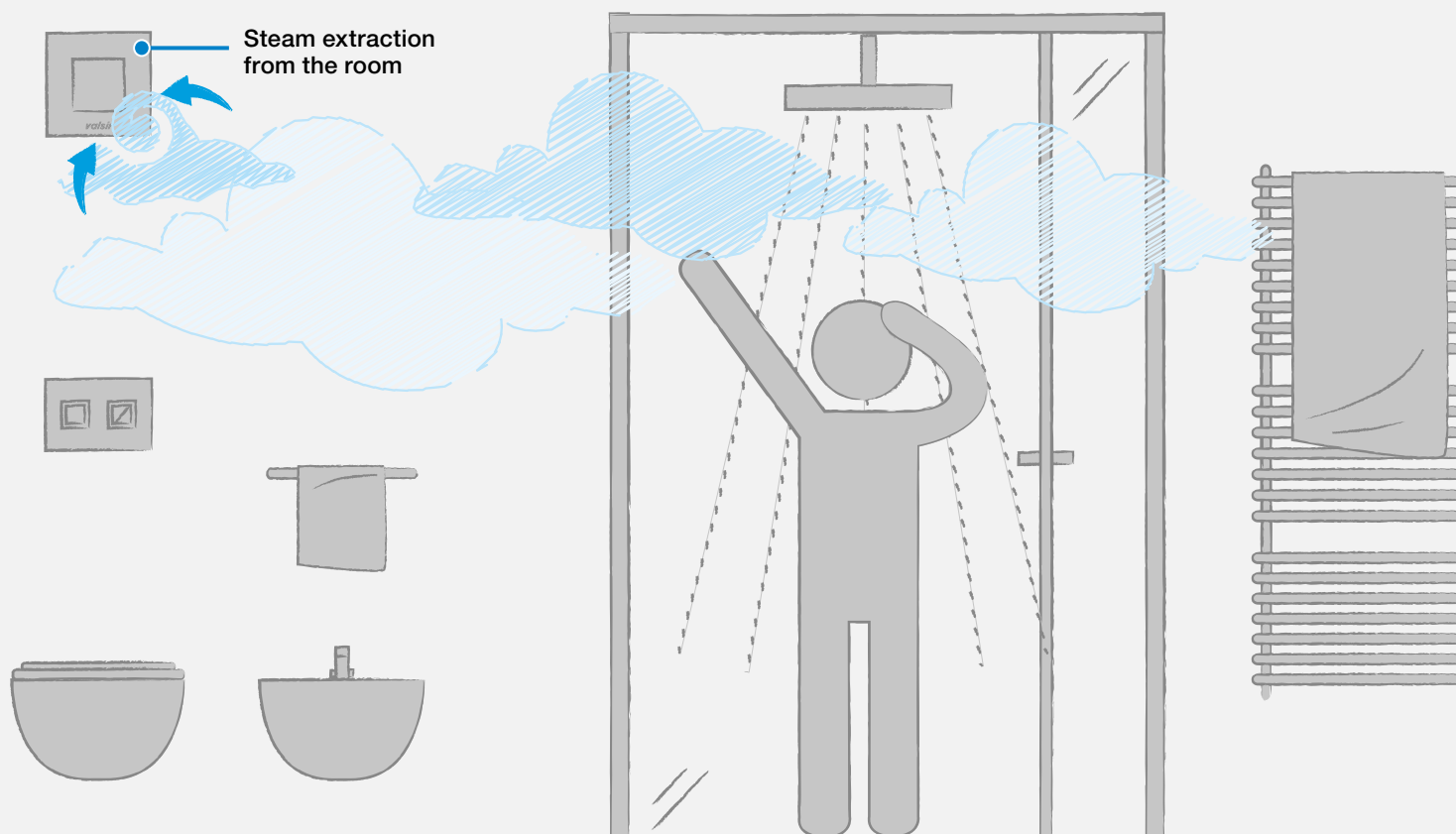
The bad smells are conveyed through the ventilation pipe and removed completely from the room.



Extraction of steam from the room

At the same time, Ariapur eliminates the steam that is generated system from the front extraction plate.

In this way the formation of mold, which is a common event in the bathroom, is reduced.





ARIAPUR COMPONENTS



Non-return valve

The valve, which is positioned on the outlet, **prevents the backflow of odours** generated inside the stack.

Ariapur does not require a dedicated waste pipe but can be connected directly to the ventilation stack of the waste system.

Thanks to the presence of this non-return valve, more than one Ariapur units can be connected to the same pipe network.



Connection flexibility

An adjustable flush pipe makes all installations possible. **The connection can be positioned either to the left or to the right** and it is equipped with a push-fit socket joint.

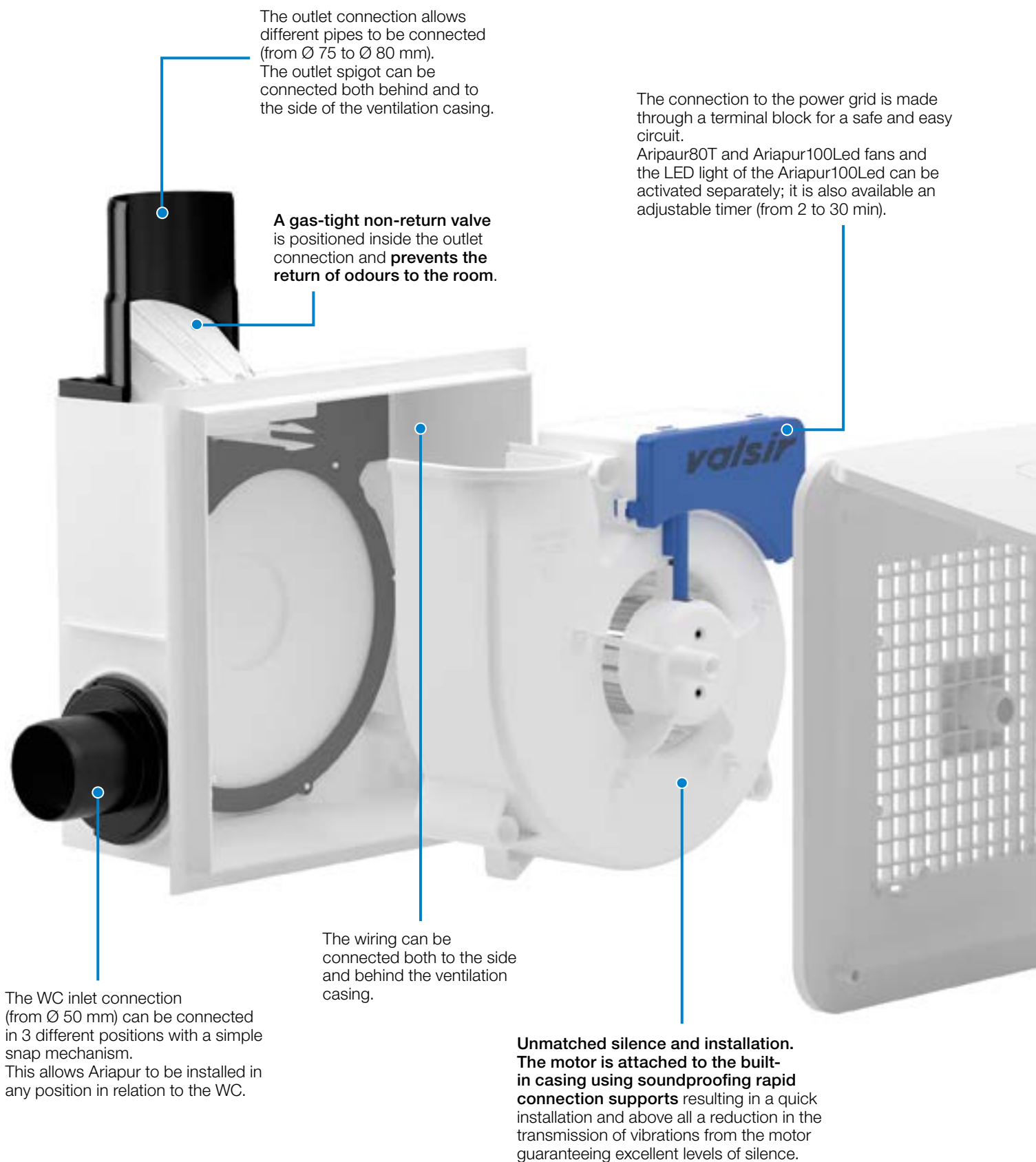


Activation choice

Ariapur can be **activated using traditional switches or motion sensors**.

Ariapur incorporates a **timer to ensure the renewal of air as established by regulations**.

Light activation in the Ariapur100Led version can be by separate control.



The outlet connection allows different pipes to be connected (from Ø 75 to Ø 80 mm). The outlet spigot can be connected both behind and to the side of the ventilation casing.

A gas-tight non-return valve is positioned inside the outlet connection and **prevents the return of odours to the room.**

The connection to the power grid is made through a terminal block for a safe and easy circuit.

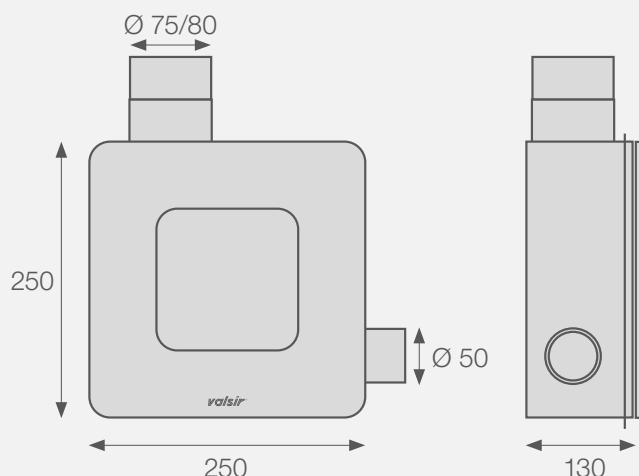
Aripaur80T and Ariapur100Led fans and the LED light of the Ariapur100Led can be activated separately; it is also available an adjustable timer (from 2 to 30 min).

The WC inlet connection (from Ø 50 mm) can be connected in 3 different positions with a simple snap mechanism. This allows Ariapur to be installed in any position in relation to the WC.

The wiring can be connected both to the side and behind the ventilation casing.

Unmatched silence and installation. The motor is attached to the built-in casing using soundproofing rapid connection supports resulting in a quick installation and above all a reduction in the transmission of vibrations from the motor guaranteeing excellent levels of silence.

TECHNICAL CHARACTERISTICS OF THE ARIAPUR MODELS



		ARIAPUR80 ARIAPUR80T		ARIAPUR100LED	
CAPACITY	m³/h	65	80	85	100
VOLTAGE	V	220-240 V		220-240 V	
FREQUENCY	Hz	50 HZ		50 HZ	
MAX PRESSURE	Pa	171	184	150	178
POWER	W	22	29	12	20
ACOUSTIC LEVEL	dB(A)	31	34	32	34
LED POWER	W	-		12	
LED COLOUR	K	-		4000	
LIGHT INTENSITY	lm	-		960	



CUSTOMER SERVICE

Technical support

Valsir provides complete support during design and on site, thanks to a high-level technical department that consists of a team of engineers with international experience that are capable of providing solutions to all installation needs.



Valsir Academy

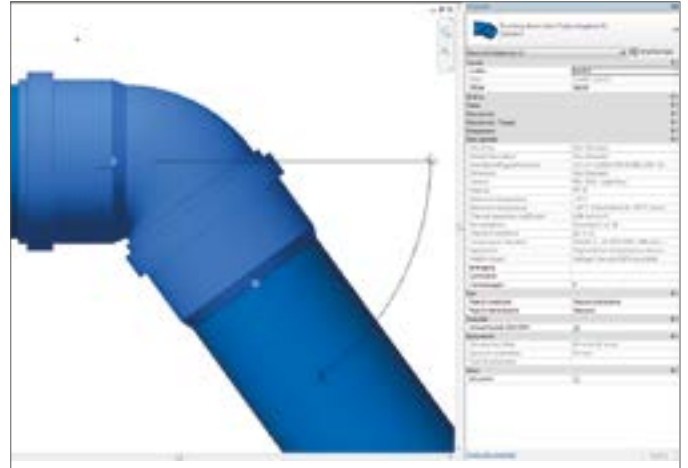
Valsir has an important training facility - **Valsir Academy** - dedicated to clients, distributors, plumbers and planners that provides perfectly equipped courses, both theoretical and practical on the use and the design of plumbing and heating systems. Courses are provided both inside the training facility and on customers' premises.

VALSIR IS BIM-READY

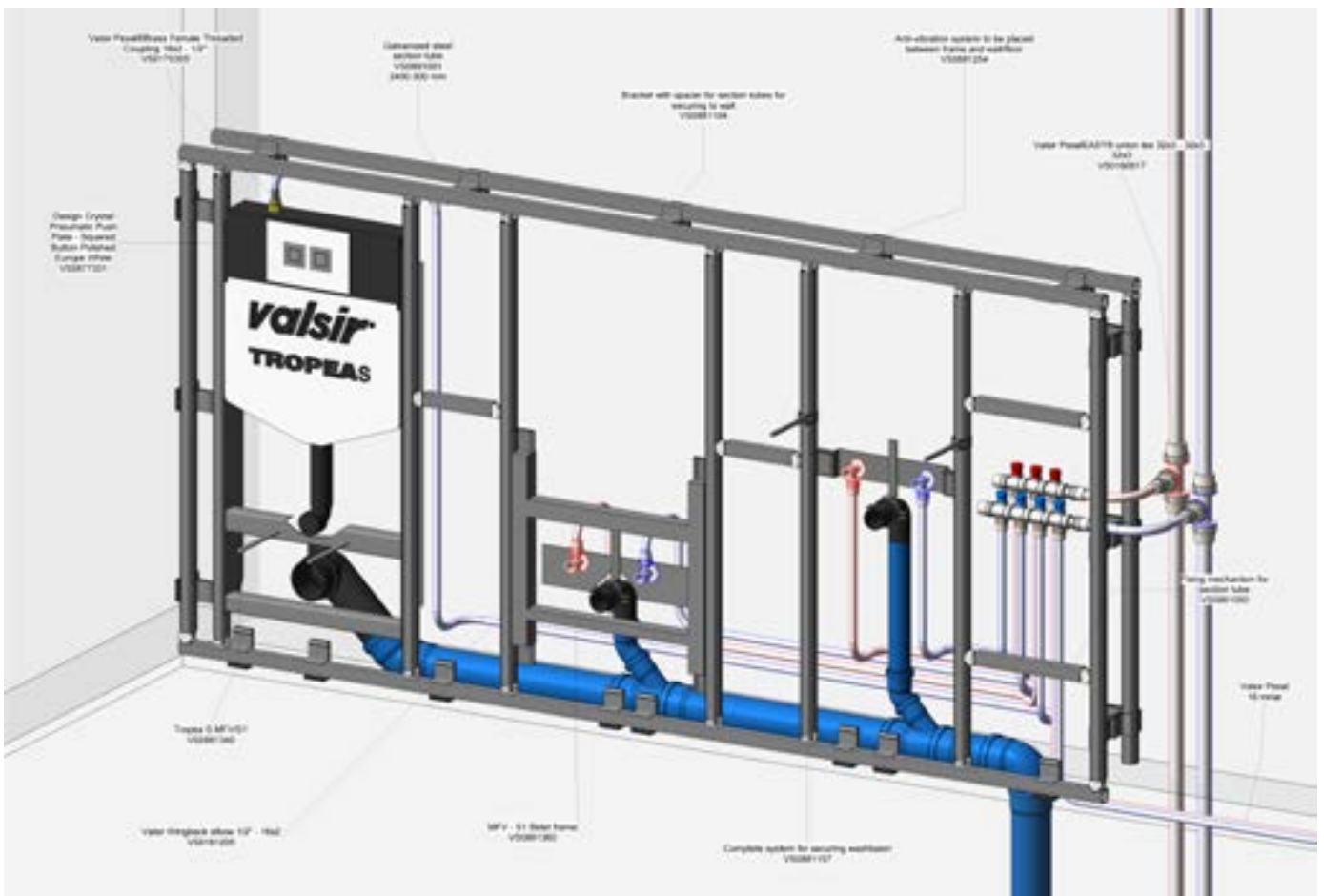
Valsir has adopted the BIM philosophy, the modelling process that allows to improve planning, design, construction and management of buildings, aligning with the industry transition to digital building modelling.

A “BIM-oriented” design offers outstanding competitive advantages: more efficiency and productivity, less errors, less downtime, less costs, greater interoperability, maximum information sharing, more timely and consistent project control.

Valsir captures the essence of this system with a set of Revit models and applications designed for quick and easy use.



www.valsir.it/u/revit



QUALITY AND ENVIRONMENT

Quality

The constant commitment of Valsir in the production of quality products is attested by over **300 product approvals** obtained throughout the world by the most stringent certification bodies (data updated to 01/02/2023), by a Management System of the Quality (QMS) certified in compliance with the **UNI EN ISO 9001:2015** standard and the Energy Management System (SGE) certified according to the international standard **UNI EN ISO 50001:2018**. Valsir S.p.A. has further demonstrated its commitment to the environment by obtaining certification **ISO 14001:2015** on the Vestone production site.

Since 2019 an innovative and modern plant has also been built that, integrated with the already installed photovoltaic park, will be able to produce over 30% of the electricity needed for all Valsir plants. This is a Trigenerator powered by methane gas capable of producing electricity, steam and cooling energy.



Sustainability

Efficient processes and reliable products are no longer the only parameters used to perform an assessment of the quality of a company's conduct: the capacity of the company and its management to design and implement production process that are sustainable from an environmental point of view is of equal importance.

Valsir has started a project of Corporate Social Responsibility and has published its Sustainability Report that gathers facts and figures relating to the daily commitment of Valsir in terms of social, economic and environmental responsibility.



Download

www.valsir.it/u/sostenibilita-en





WASTE SYSTEMS



SUPPLY SYSTEMS



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BATHROOM SYSTEMS



TRAPS



RADIANT SYSTEMS



DRAINAGE SYSTEMS



HRV SYSTEM



ACADEMY



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WATER TREATMENT



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Soggetta all'attività di direzione e coordinamento ex art. 2497 bis C.C.
da parte di Silmar Group S.p.A. - Codice Fiscale 02075160172

L02-694/3 - Febbraio 2023

