

BEAMS COLLECTION
VASCO ALUMINIUM RADIATOR



When **climate control** becomes art

Nowhere is comfort cherished so intensely, aesthetics experienced so intensely and the quality of life experienced so purely as in one's own home. The present-day home is the focal point of wellbeing, privacy and tranquillity, where the ambience is determined by the degree in which all of this is in balance with each other...

With Beams, Vasco introduces a design radiator that transforms the climate in the home into a unique, purely sensory experience. A solution with which interior designer Wim Segers proves again why Vasco is and will be the absolute reference in the world of design-radiators.

www.vasco.eu/innovation

VASCO



BEAMS

HEAT AT ITS MOST BEAUTIFUL

Timeless design

The attractive, vertical styling and the extremely polished workmanship ensure that Beams always remains very attractive.

A combination of robust profiles and fine, geometric accessories.

It is possible to create the desired accents at any time with the interchangeable towel rails.

Guarantees for a timeless, energy efficient radiator comfort for a life time

Because of the distinct styling and extremely durable characteristics, Beams have been awarded many important prizes, such as a **Henry Van de Velde label and the Ovam Ecodesign Award Pro**, issued by Design Vlaanderen in 2012.



Suitable for low temperature systems

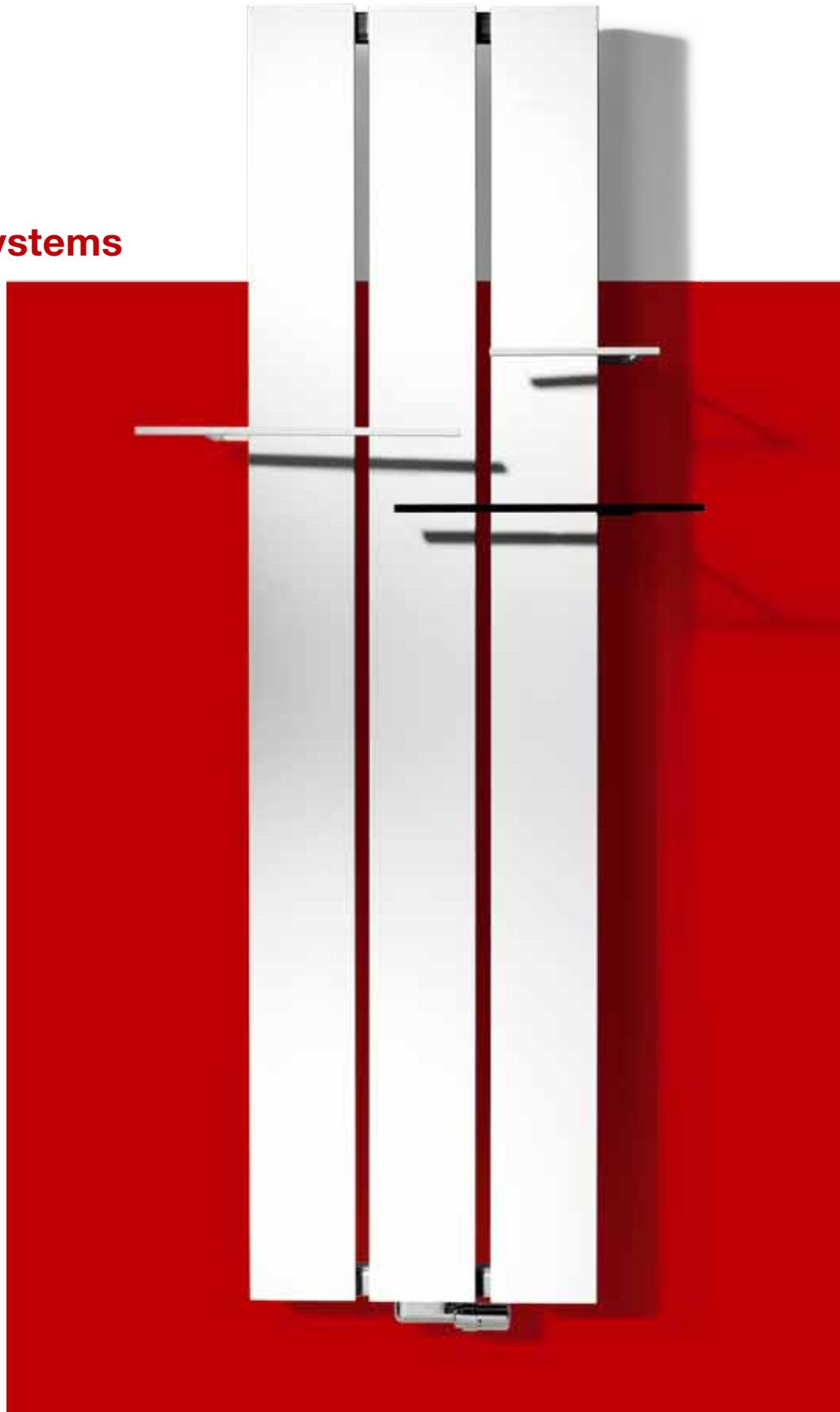
A Beams radiator **saves 15% on energy**. Beams is in addition a safe, family-friendly radiator: the water flows through the core and not along the surface.

Aluminium radiator Beams stores **heat rapidly**, because it contains much less water than a conventional radiator: 2 litres instead of 10 litres.

Beams **delivers heat much faster**, because it conducts four times better than a traditional radiator.

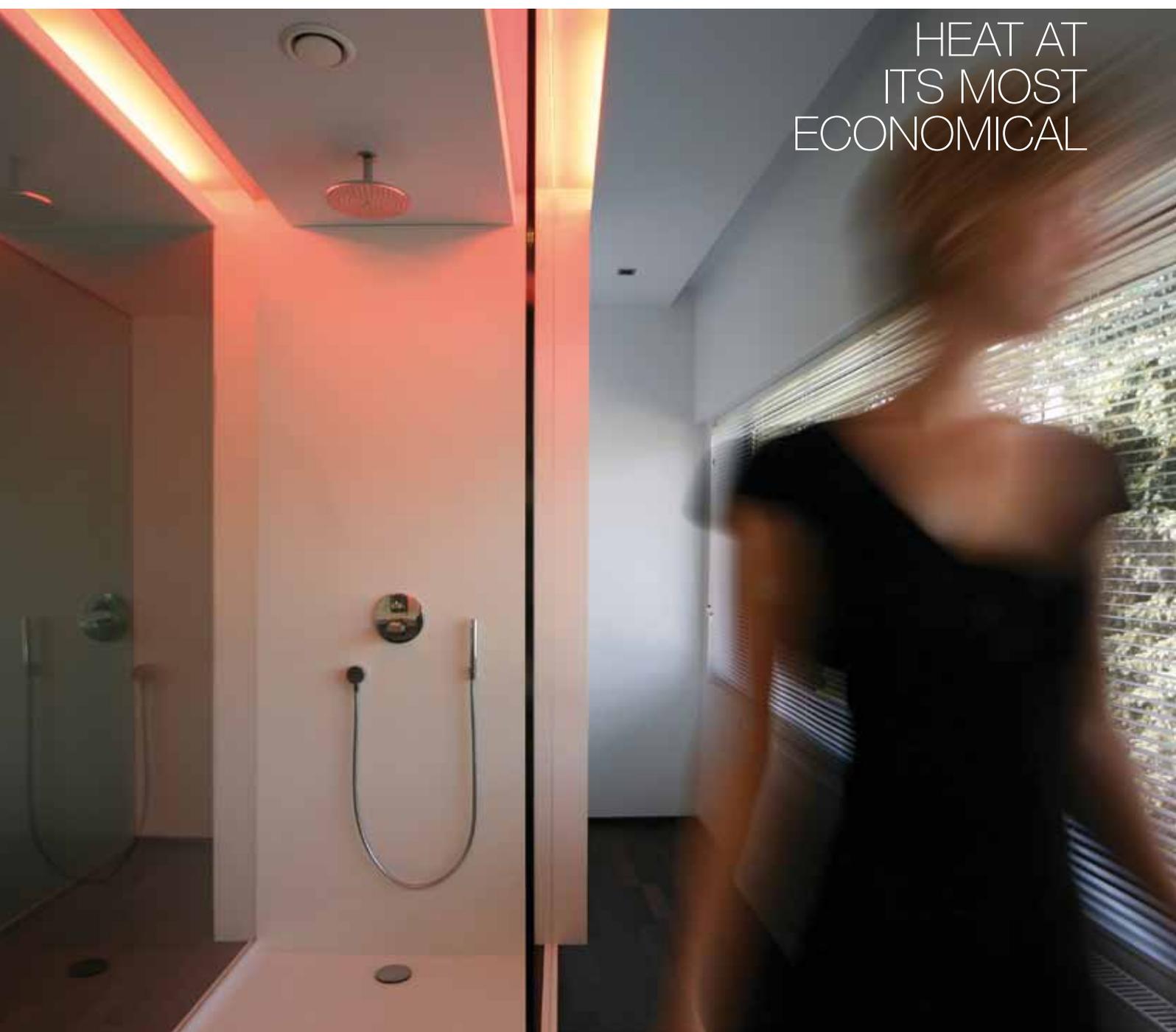
Beams **prevents heat loss** through the wall, due to optimal positioning and dimensions of the convection fins at the back. An ingenious system, developed in cooperation with the University of Stuttgart.

Beams is perfectly **suited for low temperature systems**, such as condensation boilers and heat pumps.



BEAMS

HEAT AT
ITS MOST
ECONOMICAL





BEAMS

TOP QUALITY
INTO
THE SMALLEST
DETAIL



The perfect symbiosis of **creativity and technical ingenuity**

Beams is a design radiator in which style and ingenuity find each other perfectly. Top design, equipped with innovative features for **easy installation and optimal operating convenience.**

Cleverly concealed **central connection**, which allows “uninterrupted” lines.

Concealed vent, in the past often an eyesore, now completely invisible with the guarantee of a long life span.

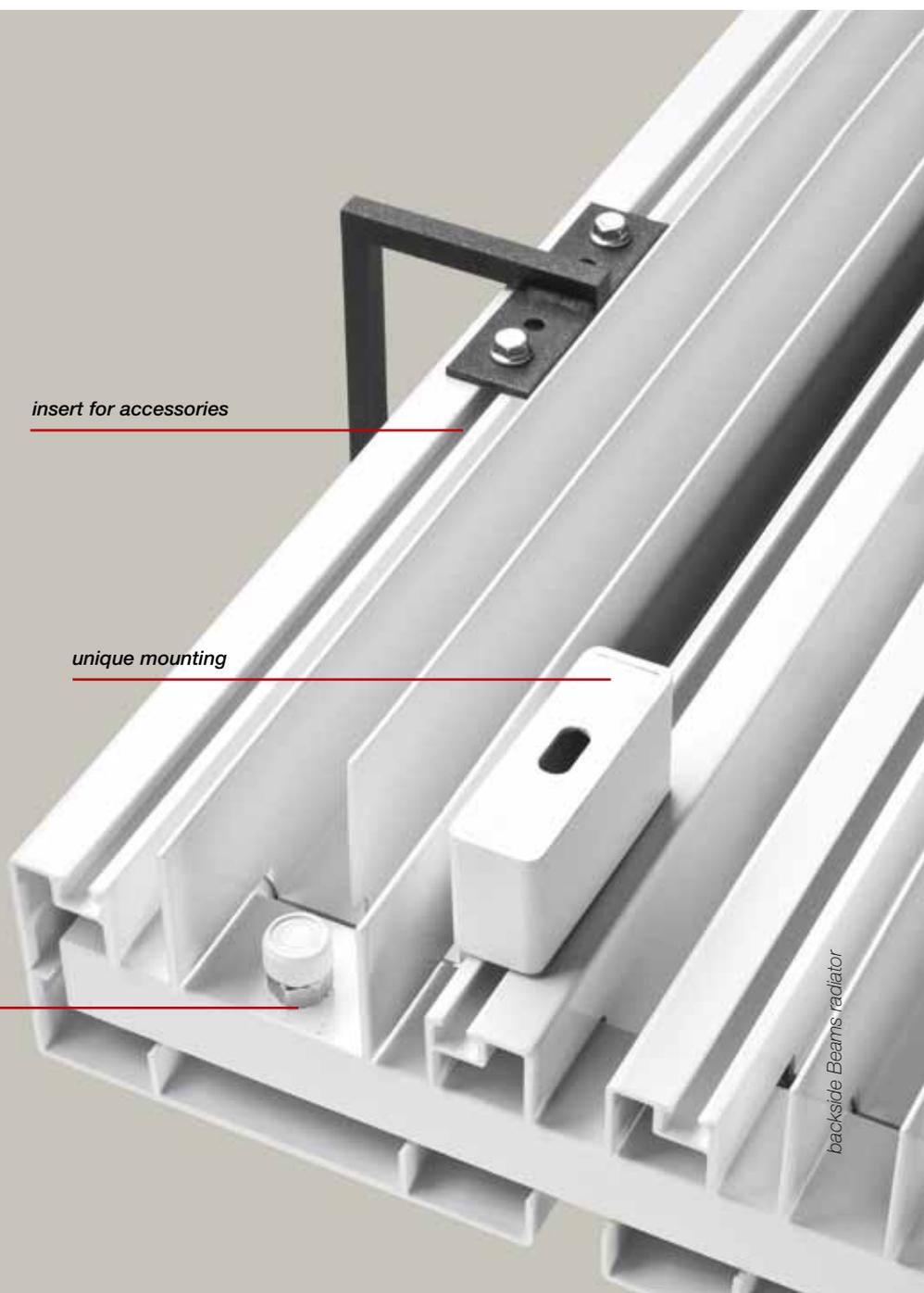
Unique mounting, again resulting in a more attractive look.

Easy insert for accessories, which allows for the towel rails and clothes hangers to be attached as desired without any problems.

insert for accessories

unique mounting

automatic concealed vent

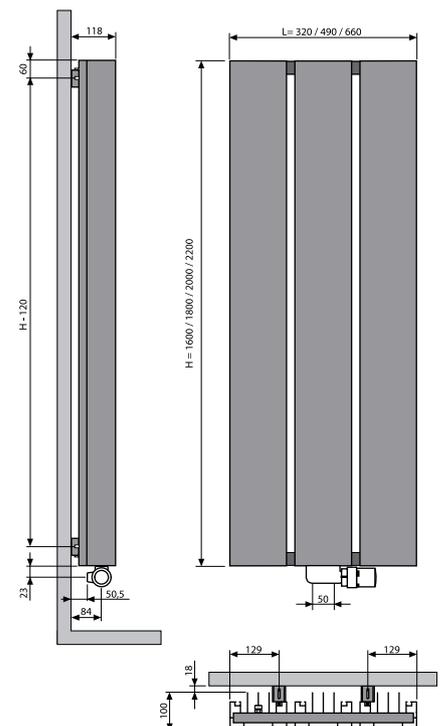




BEAMS

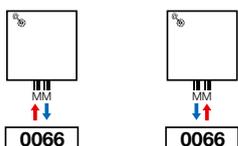
HEAT MADE TO MEASURE

Beams is built up out of **vertical aluminium profiles** and assembled via a patented pressfit. Each radiator is provided with a **protecting basic layer** that covers 100% and is then lacquered with a **powder coating**. The standard working pressure is **10 bar**, the maximum operating temperature is **110°C**.



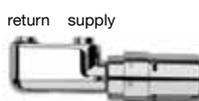
BEAMS VERSIONS AND SPECIFICATIONS

CONNECTION



Two-point connection for one pipe system
(connection via central connection)
Two-point connection for two pipe system
(standard)

VALVE SQUARE



colour	ref. no.	price
white	118210300009016	131
chrome	118210300000099	146
stainless steel	118210300009993	172

VALVE STRAIGHT



colour	ref. no.	price
chrome	118210400000099	146

AUTOMATIC VENT



This is located at the left top
at the back of the radiator
and is supplied standard

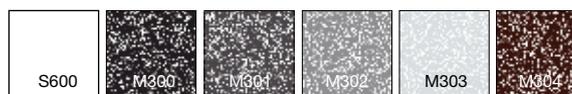
RADIATORS TO ORDER

type	width (L mm)	height (H mm)	90/70/20 (Watt/ΔT60)	75/65/20 (Watt/ΔT50)	n-exp.	weight (kg)	water content (l)	profiles pieces	price S600	price colour
REF. NO. 11258 BEAMS	320	1600	1426	1127	1,29	15,50	1,00	2	542	623
	320	1800	1562	1237	1,28	17,28	1,08	2	576	662
	320	2000	1702	1348	1,28	19,05	1,15	2	591	680
	320	2200	1846	1459	1,29	20,90	1,30	2	629	723
	490	1600	2090	1658	1,27	23,20	1,53	3	792	911
	490	1800	2300	1821	1,28	25,88	1,64	3	840	966
	490	2000	2509	1983	1,29	28,55	1,75	3	864	994
	490	2200	2716	2147	1,29	31,25	2,00	3	923	1061
	660	1600	2728	2172	1,25	30,90	2,05	4	1015	1167
	660	1800	3006	2385	1,27	34,48	2,20	4	1082	1244
	660	2000	3293	2598	1,30	38,05	2,35	4	1113	1280
	660	2200	3558	2812	1,29	41,60	2,70	4	1191	1370

STOCK RADIATORS (COLOUR: S600)

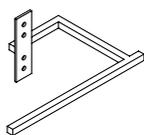
type	width (L mm)	height (H mm)	colour	short ref. no.	price
BEAMS	320	1800	0600	11258-01	576
	490	1800	0600	11258-02	840
	490	2000	0600	11258-03	864

COLOURS



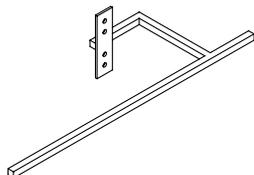
ACCESSORIES

Short bracket
240 mm



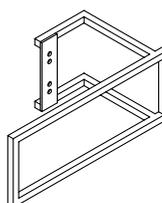
colour	ref. no.	price
white	118370000000600	108
black	118370000000300	108
S601*	118370000000601	108

Long bracket
440 mm



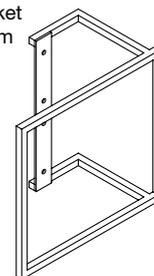
colour	ref. no.	price
white	118370100000600	108
black	118370100000300	108
S601*	118370100000601	108

Rectangular bracket
286 x 110 mm



colour	ref. no.	price
white	118370200000600	139
black	118370200000300	139
S601*	118370200000601	139

Square bracket
240 x 240 mm



colour	ref. no.	price
white	118370300000600	139
black	118370300000300	139
S601*	118370300000601	139

S601* = Pigeon blue RAL 5014 fine texture

Prices in £ (excl. VAT)

VASCO cannot be held responsible for possible printing errors and modifications of the programme.



ZAROS simple design for durable, safe heat

CANYON rhythmic look coupled to a functional touch

BRYCE discreet volume with surprising play of light

ALU-ZEN soft lines and optimum heat output

ALUMINIUM RADIATORS
THAT EXCEL BECAUSE
OF THEIR **LOW ENERGY
CONSUMPTION AND
COMFORTABLE HEAT**

for details, versions and
accessories see our
website: www.vasco.eu

Having chosen aluminium as its base material, Vasco sets the standard since 2009 for a new, promising generation of design radiators.

Just like the Beams radiator, Alu-Zen, Bryce, Canyon and Zaros are each and every one high-tech aluminium radiators with innovative styling in the existing aluminium product range by Vasco.

Aluminium isn't called **the green metal** without any reason.

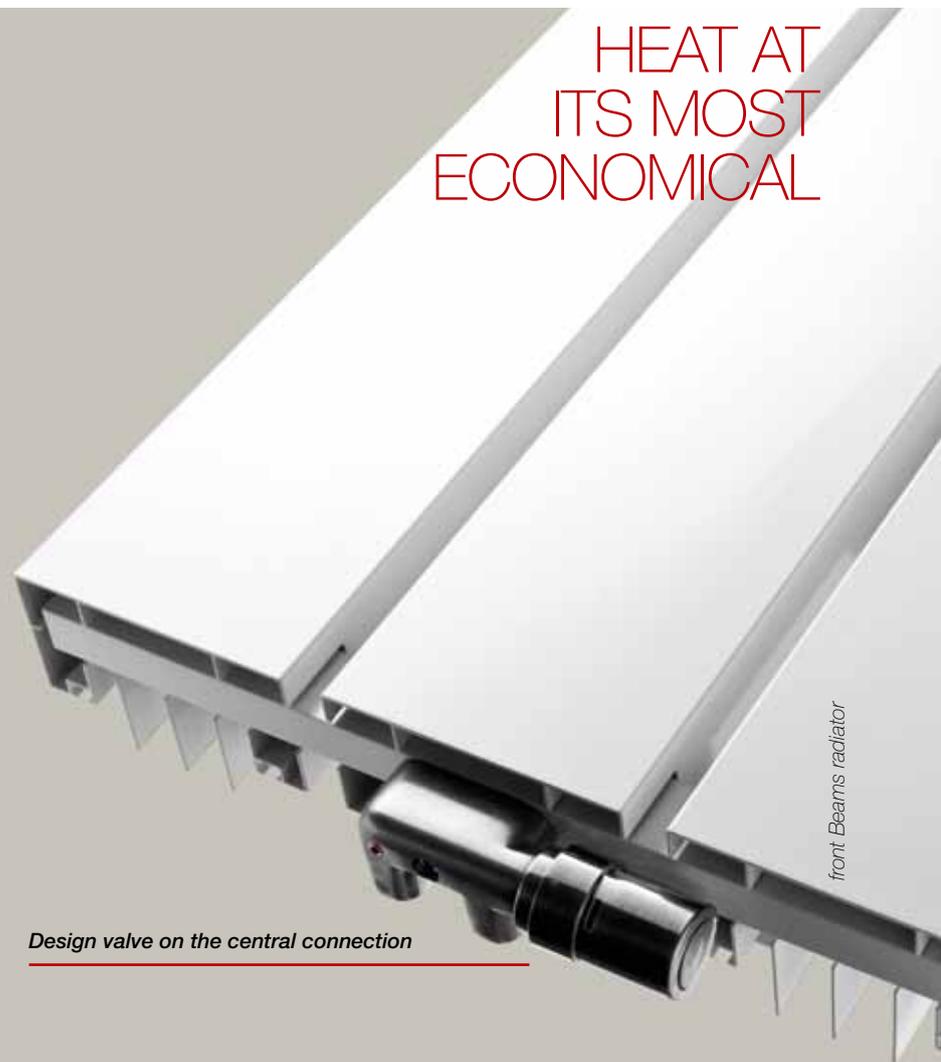
Aluminium is extracted from bauxite, **a natural raw material.**

Aluminium is **100% recyclable** and can be reused all over again while retaining all its properties and qualities.

Aluminium is **light and strong**, and therefore, easy to handle and install.

ALUMINIUM

HEAT AT
ITS MOST
ECONOMICAL



Design valve on the central connection

front Beams radiator

Aluminium the building material for durable radiator technology.

ALUMINIUM

Vasco, more than aluminium radiators



Guarantee from a dependable partner

Vasco offers a **10-year guarantee on all radiators**. Please contact us for the conditions. Vasco is, in addition, **ISO 9001 and ISO 14001** certified and thus ensures a constant care system for quality, environment and safety.

Finally, all our products comply with the new, tightened European building regulations that have taken effect as per 1st July 2013. All our radiators are, hereby marked CE. For all individual products a Declaration of Performance (DoP) is available at www.vasco.eu.

Documentation and installation instructions

The most current documentation is always available at our updated website.

An easy source of information.

Vasco has been a leading European player in the area of **design radiators** for many years. But that's not all. We have already acquired 30 years of experience in the field of **under floor heating** and, in the meantime, we are a well-known supplier of **quiet ventilation systems** with and without heat recycling.

VASCO

www.vasco.eu