

art in motion



masterpieces by Enessere



Enessere Wind Turbines have been conceived and designed according to the Golden Ratio:

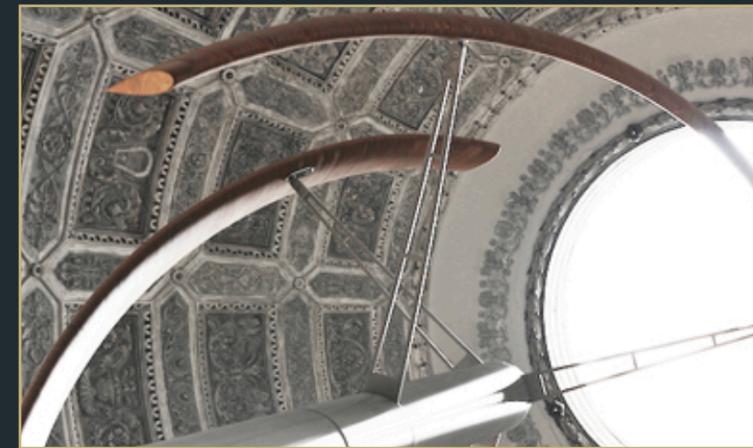
Beauty and Harmony



“If good parts can make a great product,

Incredible Parts can Lead to a Legendary One”

“a marvel of wind engineering that combines extremely high-quality materials with impeccable design”



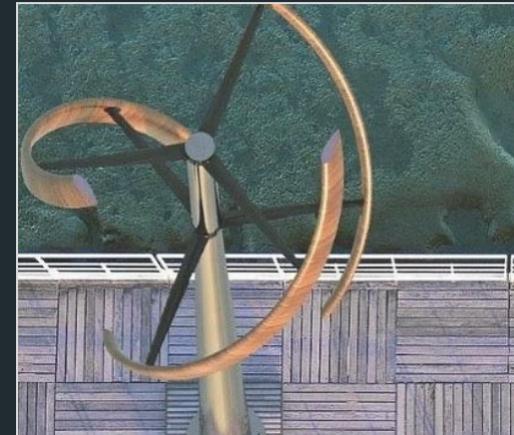
THE ULTIMATE LEVEL OF WIND ENERGY



MASTER WIND

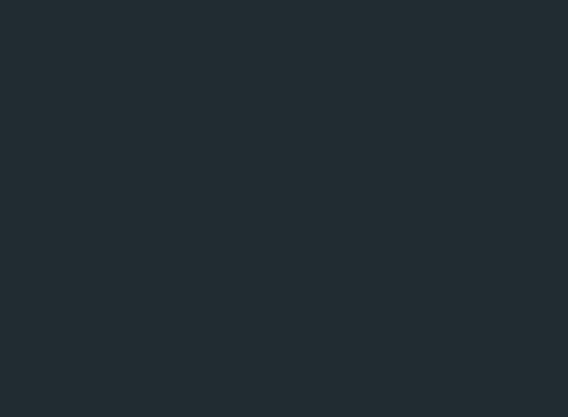
GREECE - CYPRUS

THE WORLD'S ONLY HANDMADE WIND TURBINE

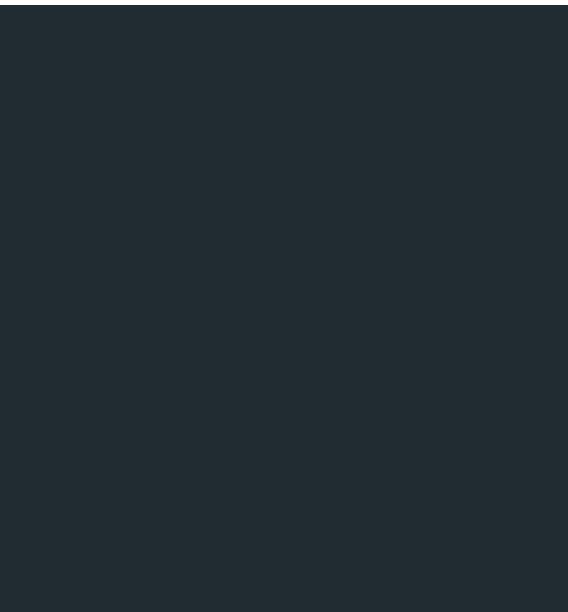
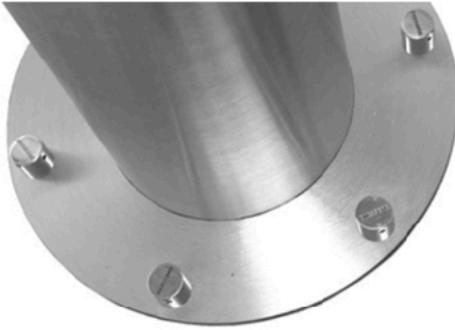


art & technology





HERCULES NATURAL



PAULONIA + INOX 316





The Paulownia Tormentosa has been used for centuries in Japanese cabinetmaking to make cabinets where the most precious objects were kept, such as silk kimonos and often musical instruments. Even today, the load-bearing beams of the roofs of houses in Japan are made of Paulownia, thanks to its characteristics of lightness and ductility.

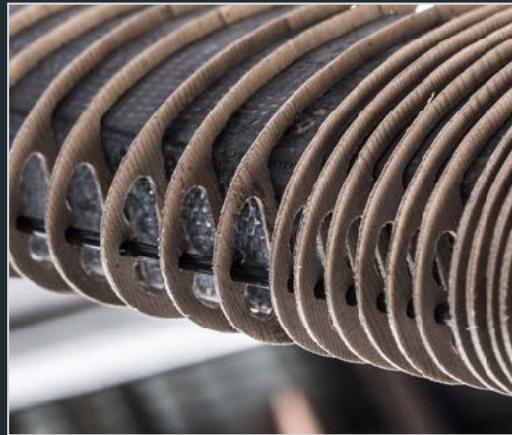


Paulownia wood comes from the Paulownia Tomentosa tree, known for its ecological characteristics: this tree grows in record time and produces 4 times more oxygen than other trees. Each wing of the Hercules wind turbine, is covered with 4000 handmade strips of Paulownia wood.

paulownia wood



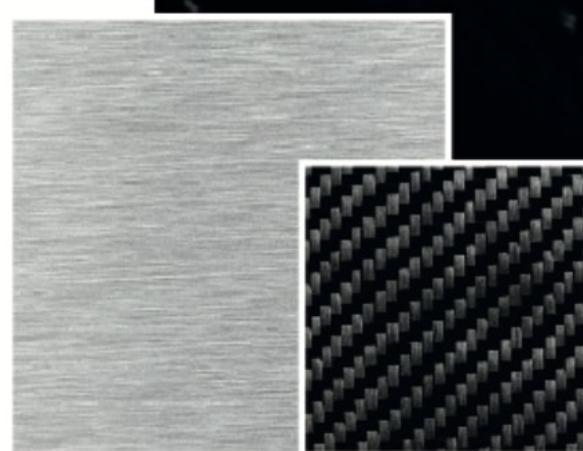
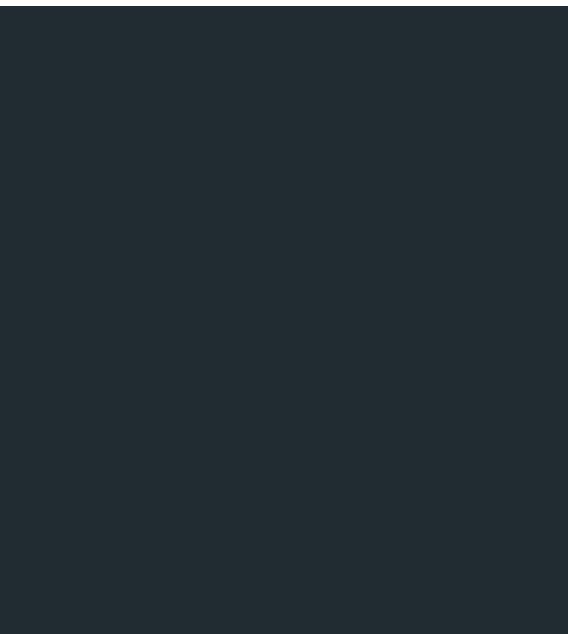
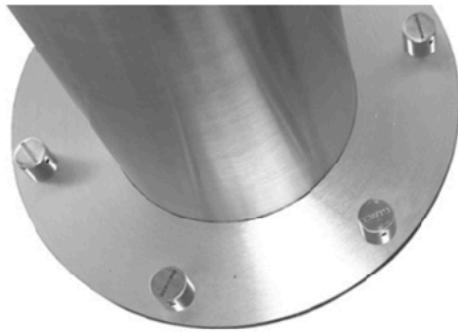
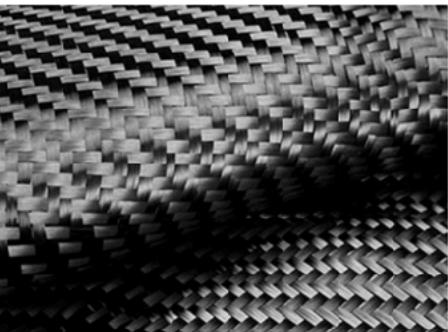
Renato Guerra, Wood Eng



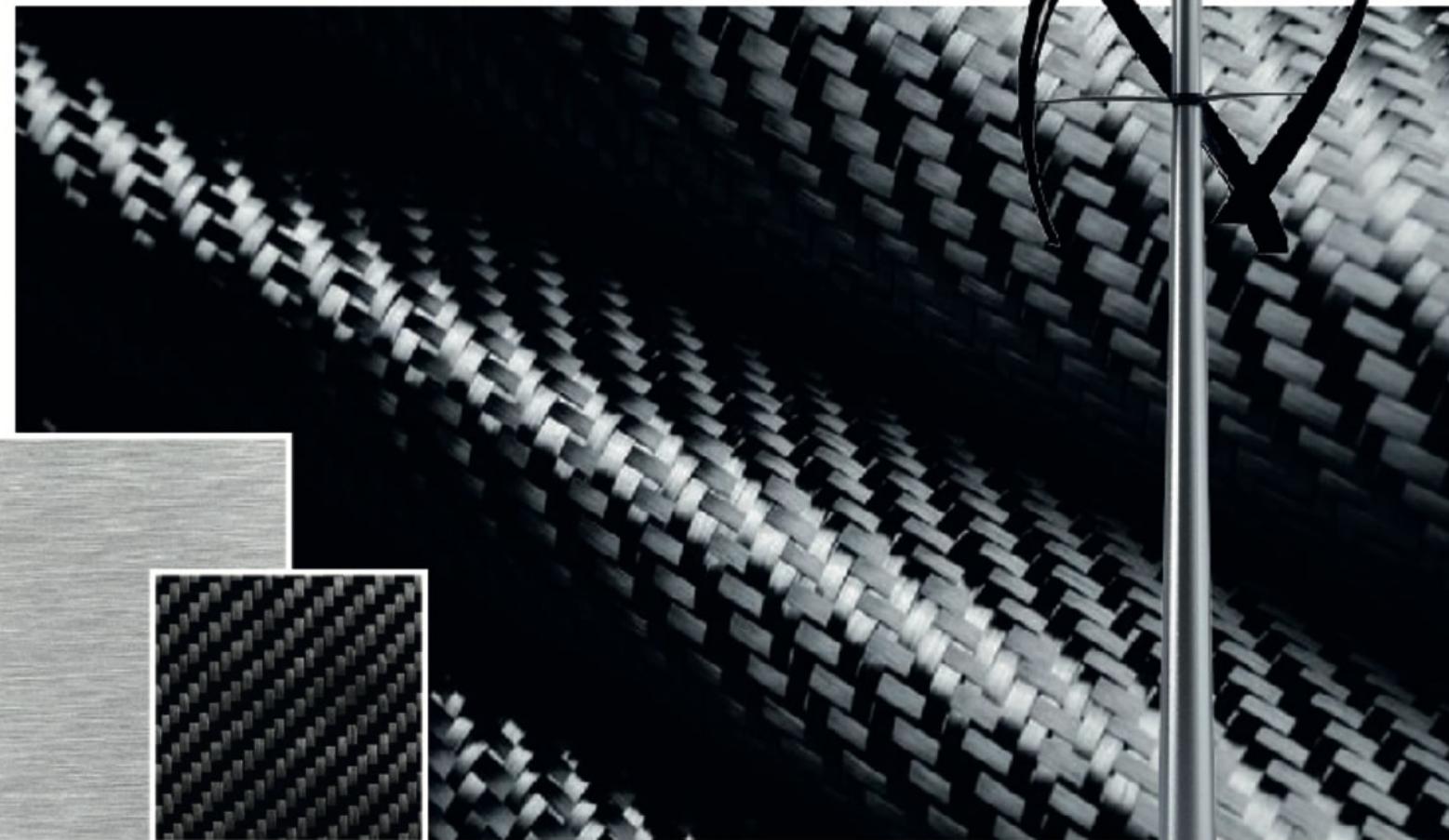
ultimate technology & finest craftsmanship



HERCULES TECH



FIBRA DI CARBONIO + INOX 316





The use of stainless steel for the Hercules Wind turbine tower is a choice that goes beyond corrosion resistance. This high-quality material is virtually immune to rust, ensuring exceptional durability, especially in coastal environments where the salinity of the air could represent a challenge to other metal alloys.

In these locations, where wind production is often optimal, stainless steel becomes the ideal partner, ensuring a reliable and long-lasting operation of the ENESSERE wind turbines.



acciaio inox



ultimate technology & finest craftsmanship





CARBON FIBER – STAINLESS STEEL

The vertical wind turbines for home use made by ENESSERE are manufactured in a carbon fiber and steel structure and, in their premium version, wings are covered in Paulownia wood. The contrast between metal, carbon and natural materials in the end result is aesthetically pleasing — it's also the best way to promote the green economy concept: our small wind turbines are totems themselves, sustainability symbols, something unique in the green technologies landscape.



AN INTELLIGENT WIND TURBINE

ENESSERE Wind Turbine is a one-of-a-kind work of intelligent wind engineering. What makes it special is its ability to constantly adapt to environmental conditions to improve its performance accordingly. Equipped with advanced sensors, this wind turbine collects real wind data from the installation site, which is constantly monitored and processed by proprietary software, allowing the micro wind turbine to continuously optimise its efficiency.



Ultimate Tech Support





Ultimate Tech Support





Embassy of Switzerland

Copenhagen

Denmark



Multi-functional Complex

Enessere + Renzo Piano Studio

12 Wind Turbines



Cultural Center Argentine

Enessere – Pelli Clarke Architects

Tower – 5 Turbines



Golf Club Switzerland



Smart City

Japan



Public Garden

Italy



Luxury Residence
New Zealand



Congress Centre



Philip Morris International
Headquarters
Switzerland



Omega SA Swatch Group

Headquarters

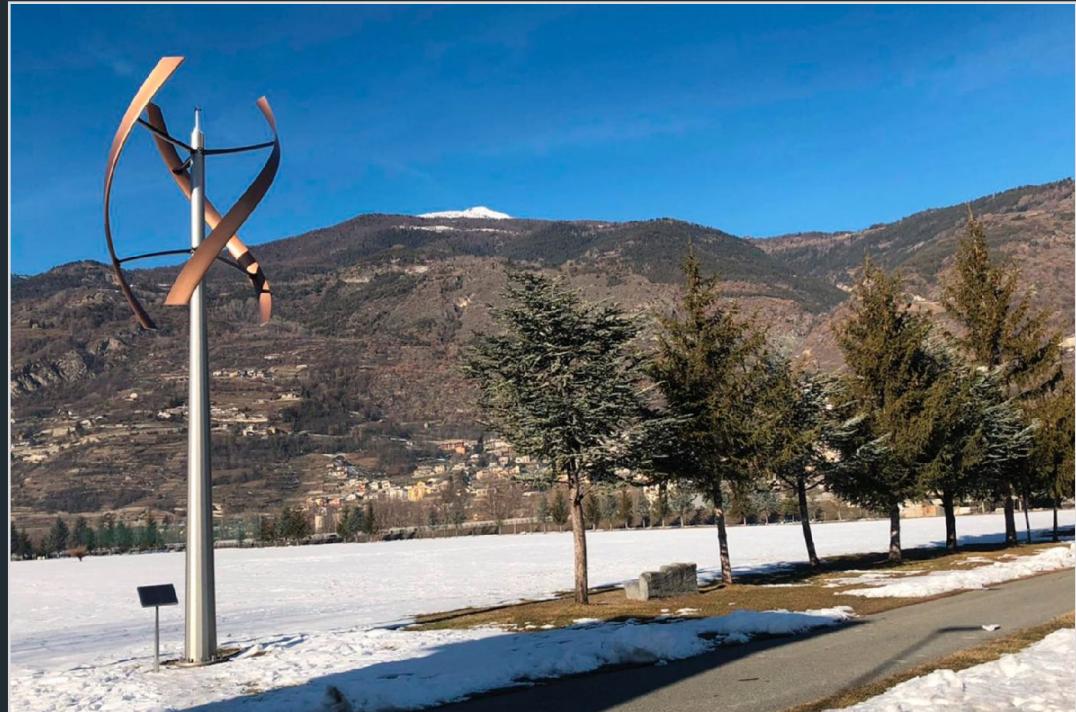
Switzerland



Italian Alps

Gressan

Italy



Kering Eyewear

Headquarters

Italy



Pistoia Campus

Italy



Green Pea

World's First Fully Green

Retail Park – Italy



Soleol SA

Headquarters

Switzerland



Landscape Assisi Italy



Prossimo Resort

Breno

Italy



Oversley Castle

UK



International Fair

Italy



3* Michelin Restaurant Le Suquet
France



Maritime Riviera



Resort & Spa

Seaside Location



Luxury Resort & Spa

Indonesia

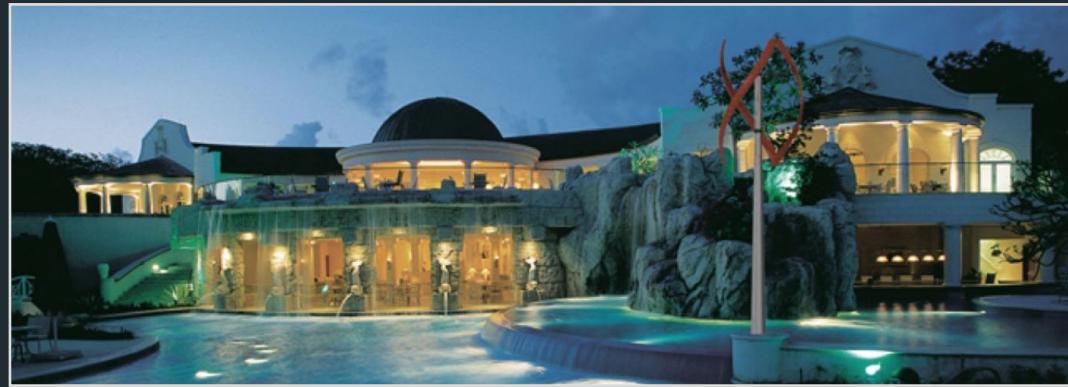


Holmwood House



Sandy Lane Hotel

Barbados



Summerhill Residense





ENESSERE
Clean Energy Company



“the best small wind turbine ever built”

“no compromise between beauty
and technology”

“ultimate technology & finest
craftsmanship”



MADE IN ITALY

Our new modular base created is the ideal solution for those looking for an innovative and elegant way to enhance spaces without the obligation of fixed anchors.

The modular bases not only act as ballast for the ENESSERE wind turbines, but can also be used to create new usable spaces underneath them, expanding the landscape value of the area.

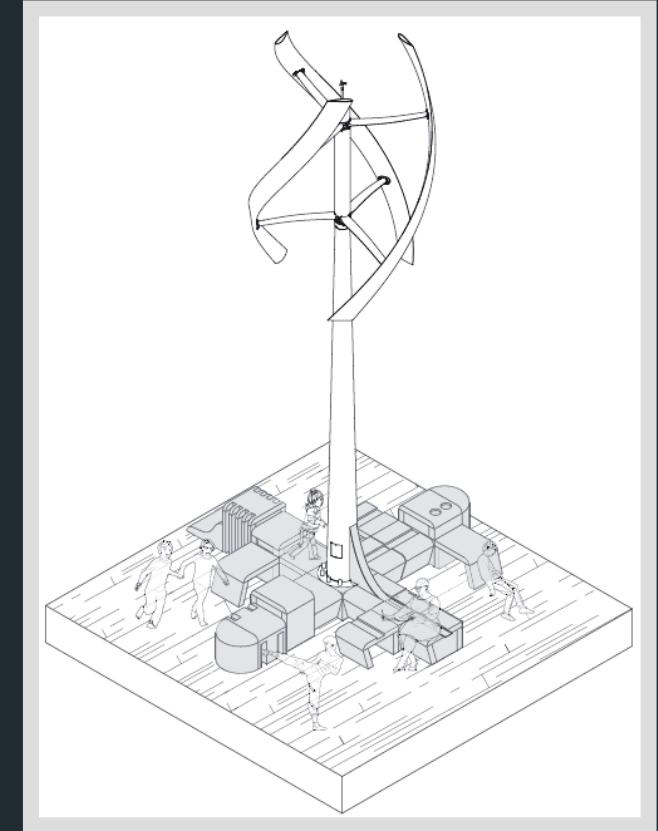
The new modular base for enessere micro vertical wind turbine



Urban furniture design is essential to enhance public spaces innovatively and stylishly. Our new foundation represents a flexible, high-impact solution for enriching urban environments.

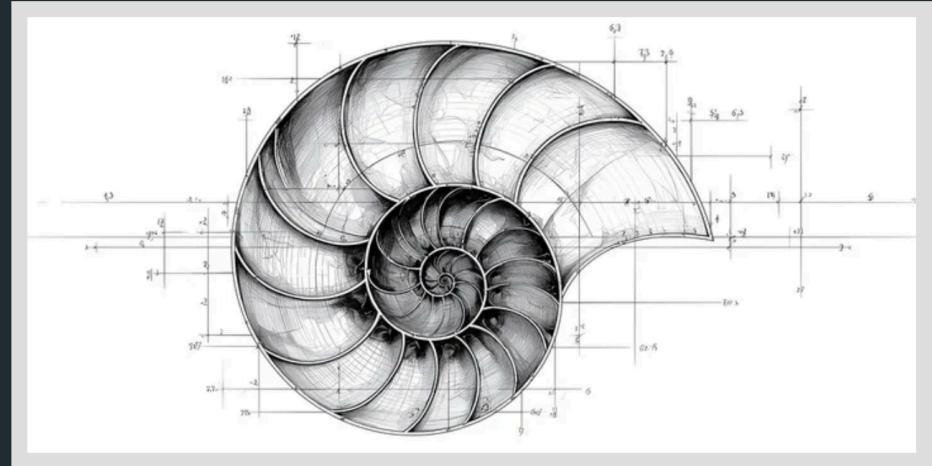
Thanks to UPN metal profiles and modular concrete blocks with marble lining, this plinth guarantees a quick and easy installation without digging and allowing the levelling of the support surface.

Modular blocks act as ballast for the enessere wind turbines and can create new valuable spaces beneath them, expanding the landscape value of the entire urban area.



The new modular base for enessere micro vertical wind turbine

enessere is the top level
of the wind revolution
with wind turbines that operate
completely silent
and have been designed according to
the golden ratio



with enessere wind turbine, the wind is transformed into a true work of art



ENESSERE presents a range of intelligent photovoltaic shelters, designed to offer modular and highly customised solutions for high-level landscape contexts.

The shelters are suitable for both residential uses and broader urban redevelopment interventions. The combination of ENESSERE micro wind turbines and shelters offers an integrated sun and wind solution of high aesthetic and technological value.

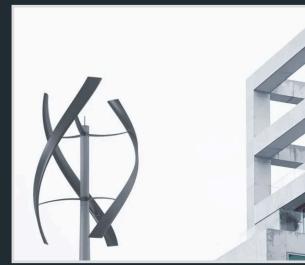
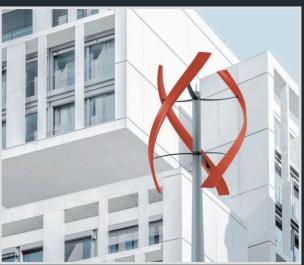


We have selected a series of intelligent photovoltaic shelters, designed to offer modular and highly customised solutions for high-level landscape contexts to complement our micro wind turbines.

Thanks to the distinctive design, characterised by a curved roof and the optimisation of the photovoltaic strings of the modules, the southward orientation of the structure is no longer binding, thus offering maximum freedom to interpret and enhance the context.







art in motion

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