



Pradella
SISTEMI



PRADELLA SISTEMI

recharge your life!

*Research, development
and production of technologies
for sustainable tourism*

TOURISM

FOR A FUTURE THAT IS ALREADY HERE TODAY

The future will bring human-friendly cities, where technology, **environmental consciousness** and attention to **personal health** will merge into a **single reality**.

Pradella Sistemi has always strongly believed in this. It specializes in the research, production, development and commercialization of innovations for Smart Cities.

Pradella Sistemi, an innovative SME, **works to create technologies at the service of the community** such as interactive columns and benches with integrated charging points for electric vehicles, charging points for small electronic devices, intelligent lighting and AED defibrillators with high quality standards.

RESEARCH
DEVELOPMENT
PRODUCTION
INNOVATION

INSTALLATION
MAP



FOR A NEW MOBILITY



Pradella Sistemi's products, which are also powered by **renewable energy** such as photovoltaics and wind power, are able to support integration with any technology to be recharged. The recharging systems are **secure** and protected from external attacks because they are **free of wi-fi connection**. They also have an integrated **remote control system** that guarantees their operation and **full functionality**, with the added possibility of recording data on air quality and station utilisation.

more than **1000** USB sockets over **3000** recharge points for electric mobility

600 active installations **200** defibrillators

5 landing and equity crowdfunding campaigns

YOU HAVE A TOURIST STRUCTURE AND ARE LOOKING FOR A PARTNER TO DEVELOP

ENVIRONMENTALLY FRIENDLY AND SUSTAINABLE CYCLING TOURISM?

Cycle paths, campsites, hotels, bathing establishments and mountain huts: wherever you can get there on two wheels, our photovoltaic and wind racks bring innovation and promote **sustainable tourism**.

Not only we provide charging services for e-bikes and scooters, but also USB charging points and **public cardioprotection**.

With Pradella Sistemi's multi-service charging infrastructure you can enrich your tourist offer and your guests will never run out of battery power and can enjoy cardioprotection.

MODULAR SOLUTIONS WITH DIFFERENT SERVICES

STAND-ALONE CHARGING STATION
WITH PHOTOVOLTAIC AND WIND
POWER

WITHOUT BUILDING WORKS
AND INCREASING COUNTER
POWER

FLEET SUPPLY
OF E-BIKES AND SCOOTERS

CUSTOMIZATION
PRODUCT GRAPHICS

SEASONAL RENTAL
AND OPERATIONAL LEASING
THROUGH FINANCE COMPANY

OFFGRID PRODUCTS
WI-FI FREE FOR SECURE DATA

POSSIBILITY OF INTEGRATING
AN AIR QUALITY MONITOR, A WEB
CAM FOR SECURITY

REMOTE CONTROL SYSTEM
WHICH GUARANTEES THE FULL
OPERATION OF THE DEFIBRILLATOR
AND PROVIDES DATA ON THE
UTILIZATION OF THE STATIONS

PRADELLA SISTEMI FOR TOURISM



eBs 2k

Rack structure for pedal assisted bicycles and electric scooter that integrates a photovoltaic crystal module.

The plant is equipped with:

- high-efficiency storage battery to store the energy produced by the panel;
- 5 stations for parking and recharging e-Bikes, scooters or electric motorcycles.

The product is designed for stand-alone installations in rural areas, powered by photovoltaic panels and wind generators



PILA 2.05 PLUS

Charging column for electronic devices

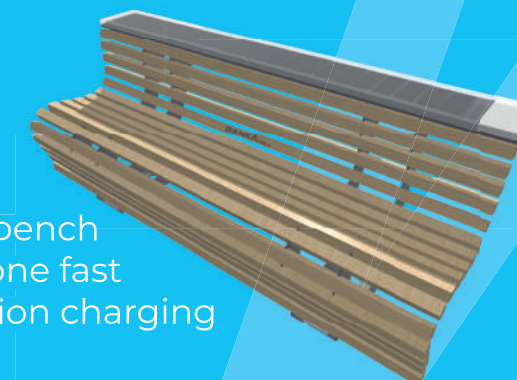
- 8 USB ports
- 4 schuko sockets

Possibility of inserting two charging cords for ebikes or electric scooters.

Possibility to integrate Tecatech, patented defibrillator case

PANKA 4S

- Smart and interactive bench with 4 USB ports and one fast charge wireless induction charging point.
- Possibility to select wood or aluminium seat (wood-coloured or customised version) and possibility of incorporating IoT sensors.



PILA CAR

Is a charging column with the possibility of installing the single-phase DAZE wallbox (up to 7.4 kW of maximum power) or the three-phase (up to 22.2 kW of maximum power). Particularly suitable for companies that need an internal charging station or for accommodation facilities, in this case Pila Car can be activated for a seasonal or annual rental (with possible redemption).



PILA AND B-RAIL OPEN

Electric vehicle charging rack specially designed for charging electric bikes and scooters.

- 8 charging cords with attachments from the main e-Bike brands (Bosch, Brose, Shimano and Yamaha);
- 8 stalls (4 opposite) to secure the e-Bikes during recharging;
- Possibility of installing a defibrillator, USB charging points for small devices and 4 schuko sockets.



Pradella Sistemi Srl

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DISCOVER OUR PRODUCTS

FOR A NEW MOBILITY



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