

PRADELLA SISTEMI recharge your life!

Sustainable company lighting up the future

ADMINISTRATOR & MOBILITY MANAGER

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.

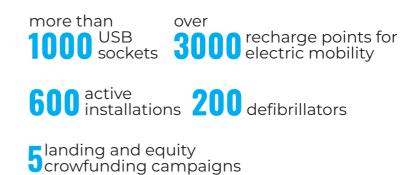
Pradella Sistemi, an innovative SME, **works to create technologies at the service of the community** such as interactive columns and benches with integrated charging points for electric vehicles, charging points for small electronic devices, intelligent lighting and AED defibrillators with high quality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

RESEARCH DEVELOPMENT PRODUCTION INNOVATION

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.



INSTALLATION MAP



ARE YOU AN EXECUTIVE OR A MOBILITY MANAGER WHO CARES ABOUT ENVIRONMENTAL

SUSTAINABILITY AND E-MOBILITY?

A sustainable home-work journey is an opportunity for everyone: company, people and environment. For companies, we promote multi-service and integrated products for new ways of getting from home to work, as well as safety in the company with cardioprotection.

We support the mobility manager in company welfare projects, in devising and providing company employees with alternatives to using their own cars.

We encourage employees to move towards light mobility with concrete proposals.

We also help companies invest in occupational safety, thanks to our cardioprotection products. Tecatech, the defibrillator case, is equipped with patents that allow the life-saving device to be stored in ideal conditions.

A company that invests in the safety of its workplace is a company that cares about the health of its employees.

Thanks to our **certified technologies**, the company is entitled to reductions on Inail costs.

CORPORATE WELFARE

TO OFFER NEW SERVICES TO **EMPLOYEES**

CUSTOMIZATION PRODUCT GRAPHICS

FLEET SUPPLY

OF E-BIKES, SCOOTERS AND ELECTRIC SCOOTERS

POSSIBILITY OF INTEGRATING

AN AIR QUALITY MONITOR, A WEB CAM FOR SECURITY

REMOTE CONTROL SYSTEM

WHICH GUARANTEES THE FULL OPE-RATION OF THE DEFIBRILLATOR AND **PROVIDES DATA ON THE UTILIZATION** OF THE STATIONS

POSSIBILITY OF OPERATIONAL LEASING



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).

PRADELLA SISTEMI FOR COMPANIES

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

H-A

ARICA IL FILL

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

Headquarters, Laboratory, Offices, Production Via Ulisse Bellora 83/A 24020 Cene (BG)

Local units

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DISCOVER OUR PRODUCTS

FOR A NEW MOBILITY



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5landing and equity crowfunding campaigns

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