

The Quasar logo features a stylized 'Q' composed of a grid of small squares, followed by the word 'UASAR' in a bold, sans-serif font. The entire logo is white and set against a dark red background that features a large, diagonal grid pattern of solar panels.

QUASAR

ABSTRACT

Solar

Our mission is to provide clean energy, helping to create a better and sustainable world.
Solar Photovoltaic is the First and Best Alternative.





LET'S INTRODUCE US

We deal with Renewable Energy Engineering and Esg Investments

For over a decade we've been harnessing sunlight to help power our world in a clean, sustainable and responsible way.

PV SOLUTIONS BUILT AND UNDER CONSTRUCTION

40 MWp

PV PROJECT PIPELINE

30 MWp

YEARS OF EXPERIENCE

17 years

Quasar S.r.l. was born in 2015 from the restructuring of a Financial-Industrial holding company, with the objective of guiding, at a systemic level (Planning and Control), the development of new business areas, according to a model that envisages the creation of SBUs (Strategic Business Units) / SPVs (Special Purpose Vehicles) or company divisions to which specific projects or stable business lines are entrusted.

Quasar S.r.l., in the pursuit of the aforementioned task, makes use of a structure that draws up proposals and 'guidelines', and supports the SBUs/SPVs or divisions through the provision of services.

The role of Quasar S.r.l.'s systems engineer makes it possible to plan and control the use of outsourcing for strictly operational activities.



OUR UTILITY SCALE SOLAR PROJECTS PROVIDE UTILITIES, BUSINESSES AND LOCAL COMMUNITIES WITH AFFORDABLE AND SUSTAINABLE POWER. THESE SOLAR PROJECTS HELP DECARBONISE ENERGY SYSTEMS, AND PROVIDE SECURITY OF SUPPLY.



SPV built and under construction



1,15 MWp



3,07 MWp



1,0 MWp



1,07 MWp



2,8 MWp



2,1 MWp



6,2 MWp



8,5 MWp



9,9 MWp



8,7 MWp

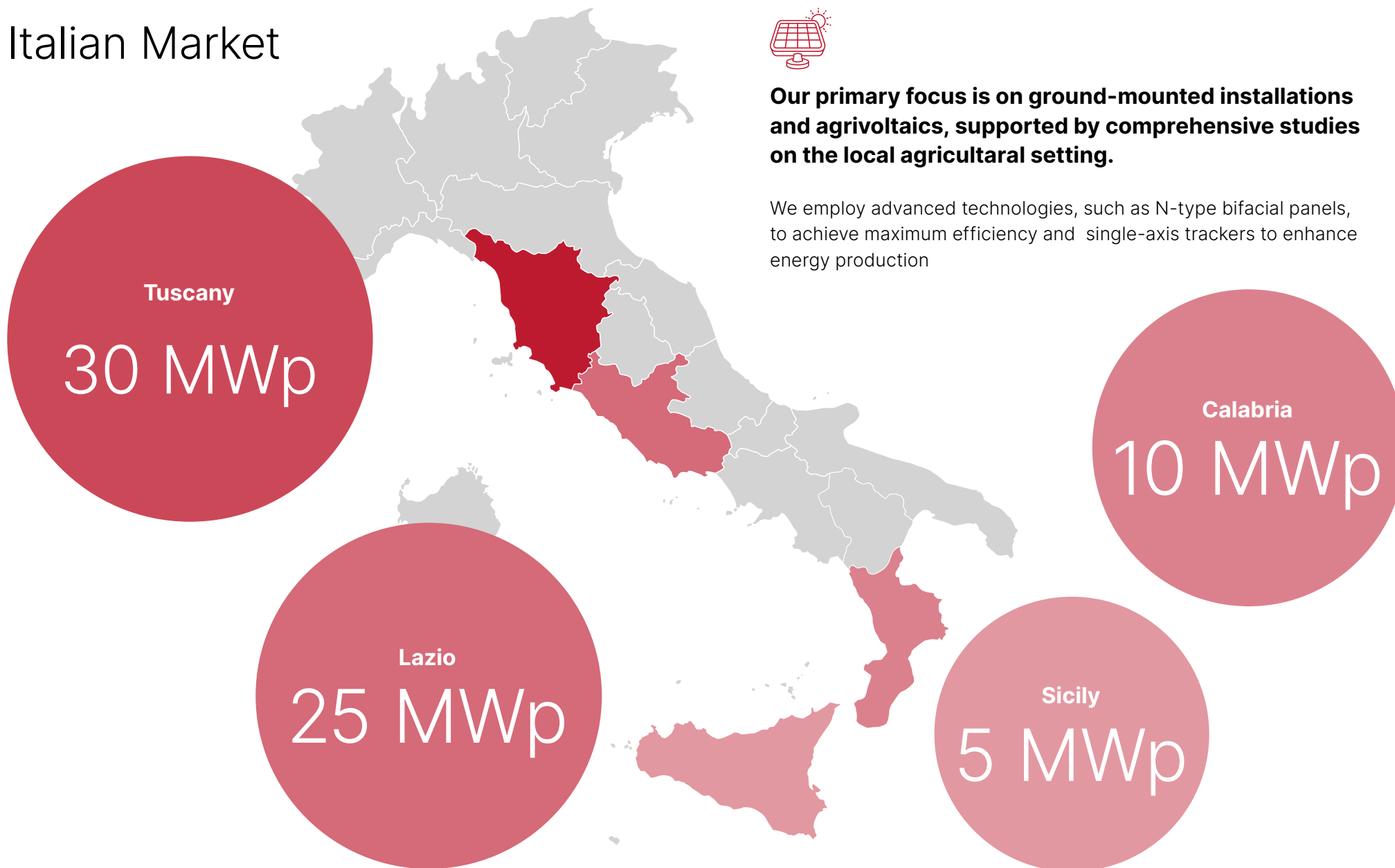


Italian Market



Our primary focus is on ground-mounted installations and agrivoltaics, supported by comprehensive studies on the local agricultural setting.

We employ advanced technologies, such as N-type bifacial panels, to achieve maximum efficiency and single-axis trackers to enhance energy production





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