





Teknoconsulting is a company specializing in advanced technological systems and complex construction projects, focusing its expertise on three key sectors: renewable energy development, the design and construction of ventilated facades, and public procurement services. These sectors define our business, enabling us to drive progress in sustainable construction and reduce environmental impact through innovative solutions and effective practices.

Founded in Viterbo in 2005, Teknoconsulting has developed numerous collaborations with both public and private organizations, gaining recognition throughout Italy. The company's success stems from the same passion, commitment, and vision that shaped its beginnings. Operating in a dynamic, technology-driven environment, Teknoconsulting fosters multidisciplinary innovation, collaboration, and sustainability—values that continue to guide its growth and shape its future trajectory.

2005

Our firm is founded

02

Registered patents

05

Trademarks



OUR BUSINESS UNITS - CONSTRUCTIONS



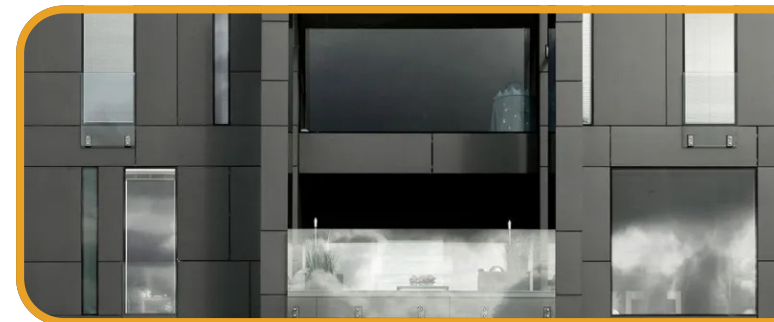
Teknoconsulting has been working for years on the realization of civil and industrial constructions, for both private and public entities, such as: housings, schools, social and polyfunctional centers, buildings for production activities, chemicals plants and big civil realizations, always maintaining high standards of quality and respect of current regulations.



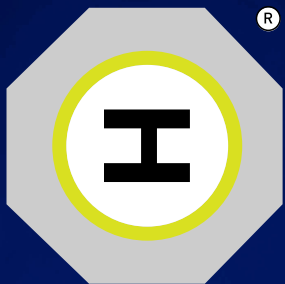
Teknoconsulting constantly works to contribute to the necessary cultural change to realize a sustainable development, turning itself into a promoter of environmentally friendly practices. The ecological transition is a process that has seen us involved for time, in which we want to continue to participate with responsibility. Our company promotes innovative models for a sustainable system, for a future dedicated to renewable energies and to advanced solutions.



Teknoconsulting provides a turnkey service, from the design to the implementation of ventilated facades. Our specialized technicians teams will guarantee to the customer the care of every single project's aspect and its realization. Our company in over 20 years of work has specialized in all the different typologies of interventions on condominium facades, small villas, or individual sections of buildings.



OUR BUSINESS UNITS - HELIPORTS



Helidecks has been a trusted brand for over 15 years, known for its reliability and professionalism in the aviation sector. We are specialized in the design and construction of helidecks on vessels, offshore platforms, elevated structures, and onshore facilities. We are capable of providing "turnkey" helidecks equipped with refueling systems, fire-fighting systems, and lighting for any type of installation. With our team of specialized technicians, we work alongside the client from the initial design phases to the completion of the project. This process also meets the needs of clients who require certification body approval, ensuring full compliance with aviation and safety standards to obtain ministerial authorizations. The result is a faster and more efficient construction process.

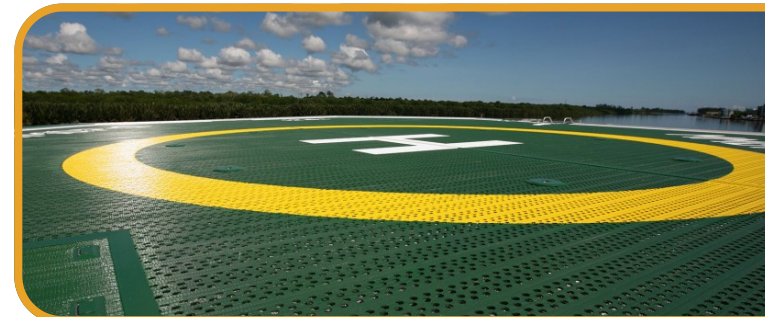


D R O N E P A D

Dronepad Italy aims to position itself in the market as an innovative startup inspired by the already established business experience of Helidecks S.r.l. in the field of landing site and heliport construction.

Building on solid specialist *know-how*, the prototypical project for modular landing platforms for vertical take-off and landing aircraft, along with related passenger stations and cargo stations equipped with advanced control systems based on Artificial Intelligence, is currently under development.

Dronepad Italy intends to target the emerging global market of Advanced Air Mobility ("AAM") or Urban Air Mobility ("UAM"), characterized by a growing anticipated demand for vertiports, through the production and commercialization of so-called "dronepads" (understood as integrated and customized infrastructures designed for the safe landing of drones) and the consolidation of partnerships and agreements with key industry players.



OUR PARTNERS - ETEX GROUP



A façade is not merely a structural element; it's a vital expression of architectural vision. Choosing the right façade is a critical decision that influences aesthetics, durability, and environmental impact

TECTIVA



EQUITONE [tectiva] is a through-coloured fibre cement material available in a range of elegant natural shades. Its fine sanded lines and naturally occurring hues enhance a subtle matte finish, offering a nuanced aesthetic effect that evolves with the interplay of light and shadow.



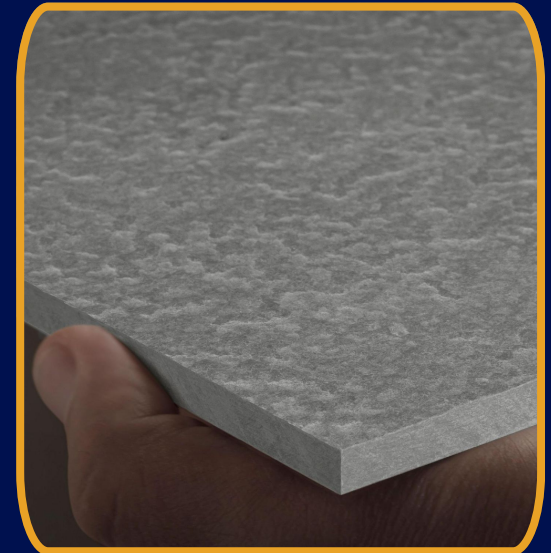
LINEA



EQUITONE [linea] is a striking, through-coloured 3D façade material that transforms any project by playing with light and shadow. Its design, inspired by the dimensions of the human hand, creates a unique texture that fosters a meaningful connection between the architecture and its community.



LUNARA



EQUITONE [lunara] is a through-coloured panel. The surface of the panel is characterised by a randomised textured finish that is unique. The two colour shades accentuate the authenticity of the material. The panel receives a hydrophobation that makes the panel water repellent.



OUR PARTNERS - COCIF



From a simple window to an authentic stylistic element, Italian design windows with a very thin profile leave room for glass and light. Available in sliding and hinged versions, the high design models guarantee reduced dimensions and minimum visibility of the leaves from the outside

EVO



VISION



SLIM



The most sought-after Italian design window models by Cocif in wood and wood/aluminium are created with thinner profiles that are less visible from the outside. In addition, thanks to selected materials and the latest technologies, they combine uncompromising aesthetics with high-level thermal and acoustic performance and energy savings.

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