



Innovative photovoltaic
systems for an
evolving energy future

Company Profile 2026



Corporate Overview

• Services

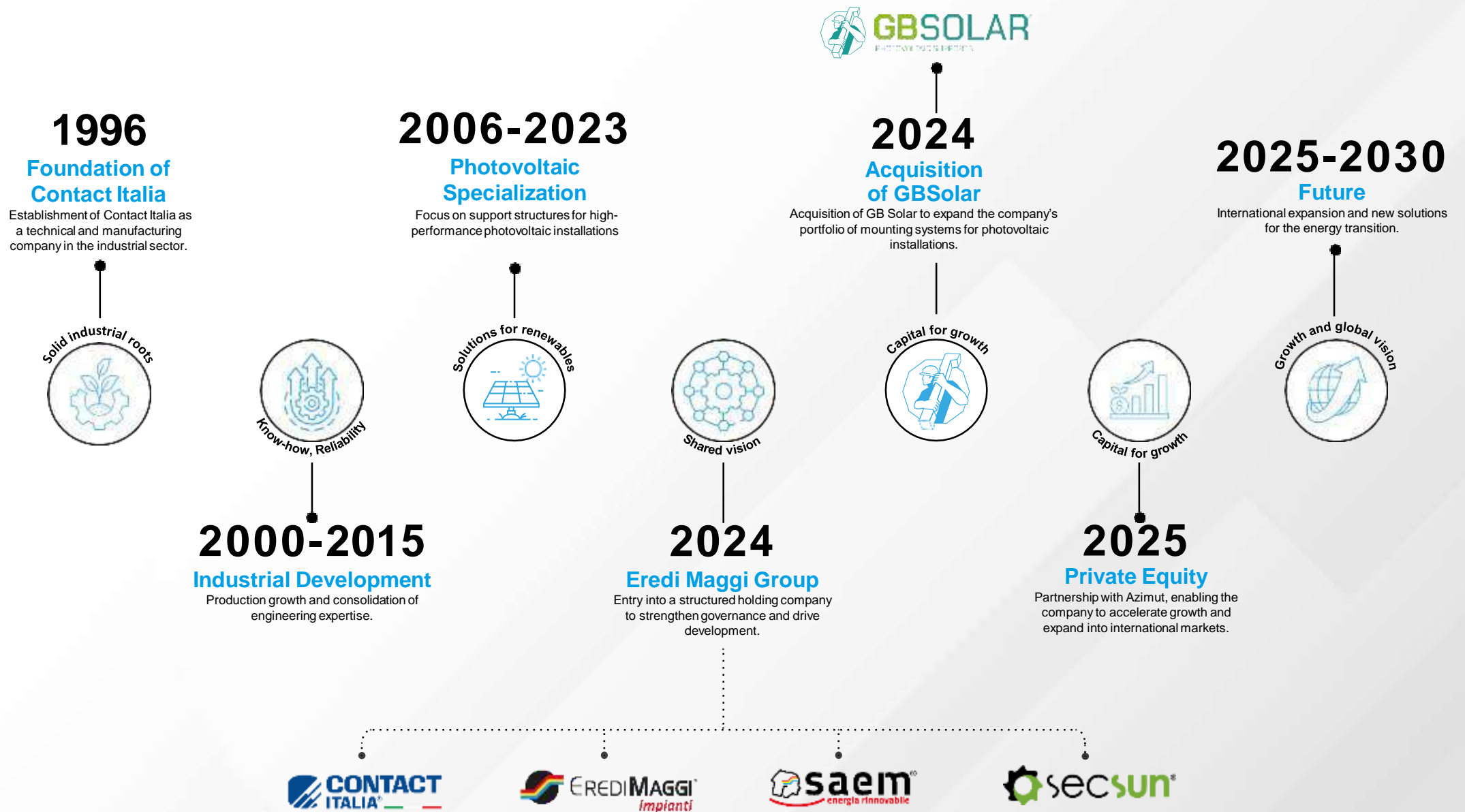


Case Study - Reference



Hub e Manufacturing

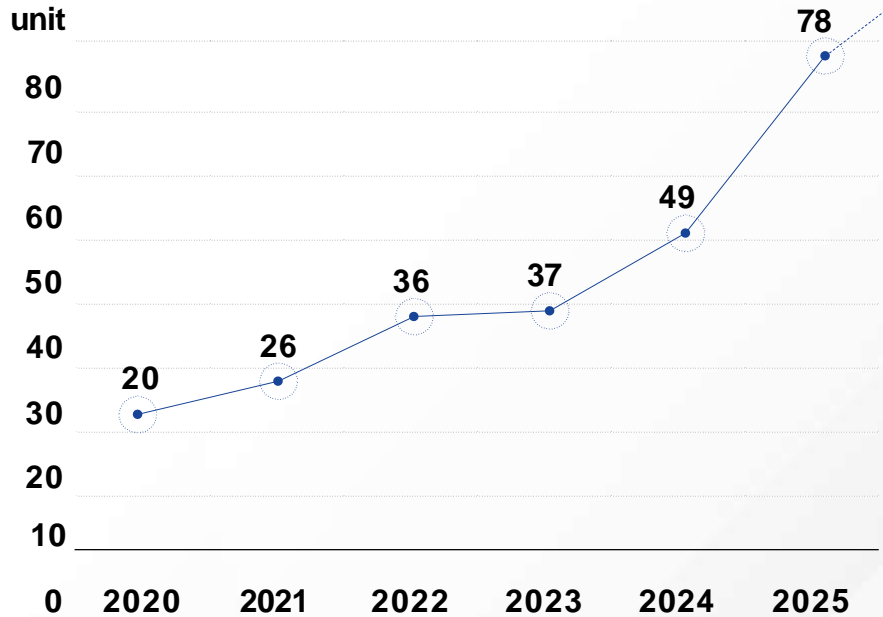




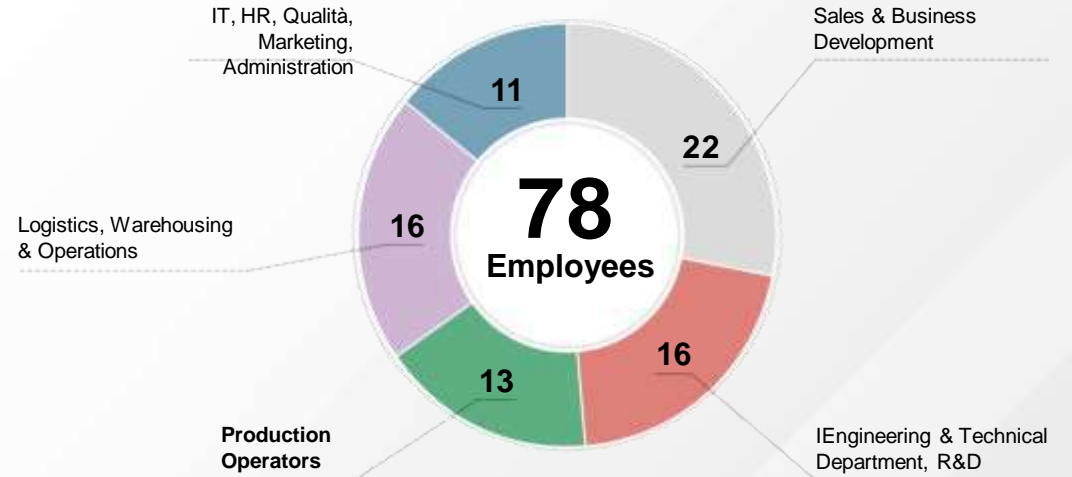
> People & Growth

An evolving organization, driven by talent

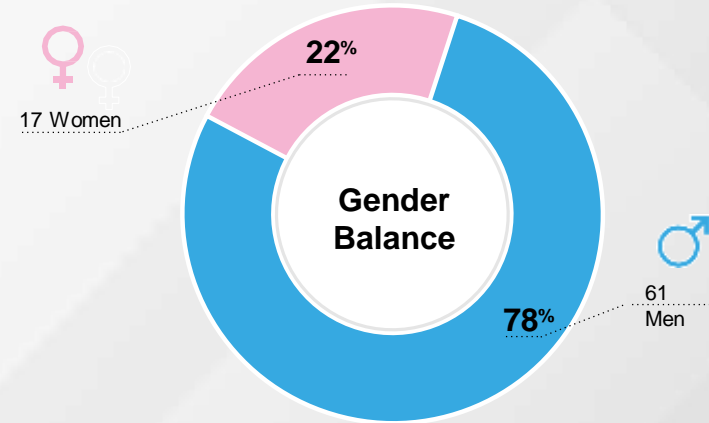
Over the years, Contact Italia has built a solid and specialized organization, capable of growing in a structured manner and supporting the company's industrial and commercial evolution.



Since 2020, Contact Italia has embarked on a phase of steady expansion, reaching 2025 with a significant strengthening of its organizational structure.



"Growth driven by expertise, specialization, and industrial vision."





We design and manufacture mounting systems for photovoltaic installations that are reliable, certified, and engineered for long-term durability.



We support **installers, EPC contractors**, and designers throughout all project phases, from engineering to installation, delivering engineered products, technical expertise, and advanced services that reduce risk, optimize performance, and ensure full regulatory compliance.

Every Contact Italia solution is developed to address real market needs, adopting an industrial approach focused on quality, safety, and operational efficiency.



“
**A European benchmark
in photovoltaic
mounting systems,
delivering a tangible
contribution to the
energy transition.**

”



We envision the future as an **integrated system of energy, technology, and territory**, where structures are not merely supports but key elements for sustainability, efficiency, and the **evolution of energy installations**.

Through continuous innovation, international growth, and industrial investment, **Contact Italia** aims to support the development of **renewable energy that is increasingly safe, high-performing, and seamlessly integrated into the landscapes and infrastructures of the future**.



Our values guide every design, industrial, and organizational decision.



Values that define the way we work and our role within the renewable energy value chain.



Innovation

We develop advanced technical solutions, continuously improving products, processes, and expertise to anticipate market needs.



Quality

We design in accordance with certified standards and rigorous controls, because reliability and safety are not optional.



Expertise

We place technical know-how at the core of our approach, valuing people and teamwork as a distinctive strength.



Sustainability

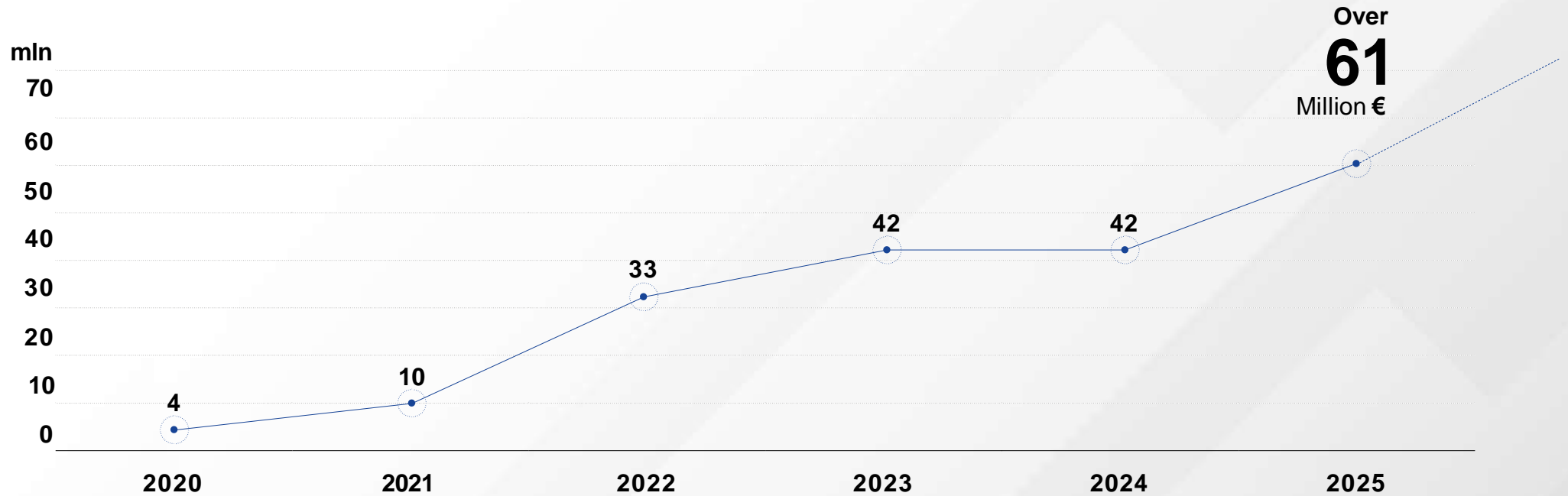
We operate responsibly toward the environment, local communities, and future generations, promoting efficient and long-lasting solutions.



• Market – Photovoltaic Division > Revenue

In recent years, Contact Italia has recorded a path of exceptional growth, driven by innovation, specialization, and the expansion of its product portfolio.

Revenue has experienced steady and significant growth, reflecting market confidence and the company's ability to anticipate the needs of a rapidly evolving industry.



“
80 distributors
800 Points of Sale
”

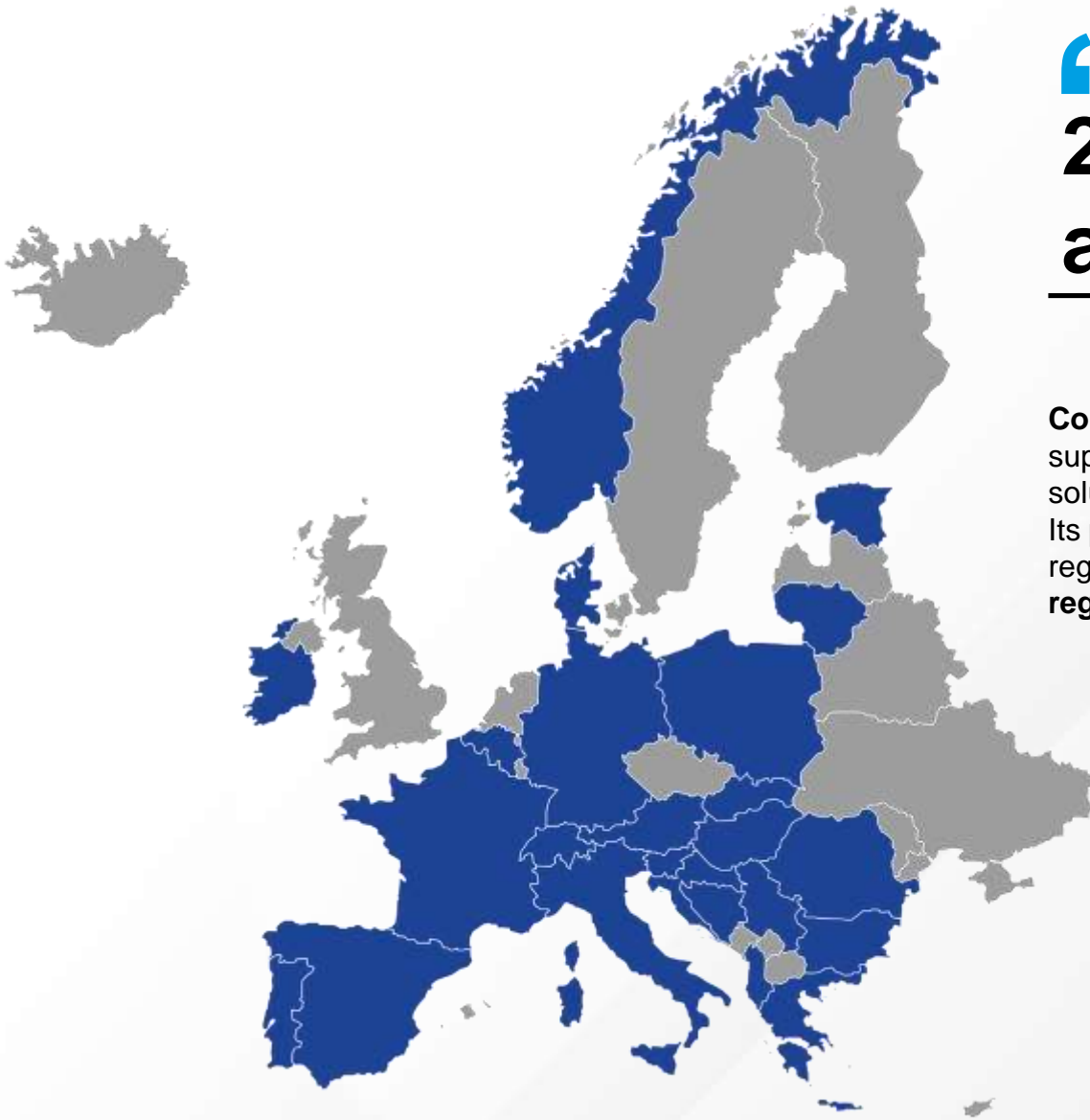
Contact Italia ensures continuous availability of its systems and rapid access to products, providing **immediate support to installers, EPC contractors, and photovoltaic professionals.**

Thanks to a broad presence across the main industry segments **residential, industrial, and ground-mounted photovoltaic plants (utility-scale)**, the company achieves an estimated market coverage of **up to 20%** of the Italian market, strengthening its role as a benchmark partner for reliable, high-performance photovoltaic mounting solutions.



Some of Our Distributors





“
**22 countries served
across Europe**
”

Contact Italia operates actively across numerous European countries, supporting photovoltaic projects of various scales through reliable structural solutions and well-established technical expertise. Its presence in the key markets of the European Union and the Balkan region reflects a selective growth strategy based on operational proximity, **regulatory know-how, and the ability to adapt to local specificities.**





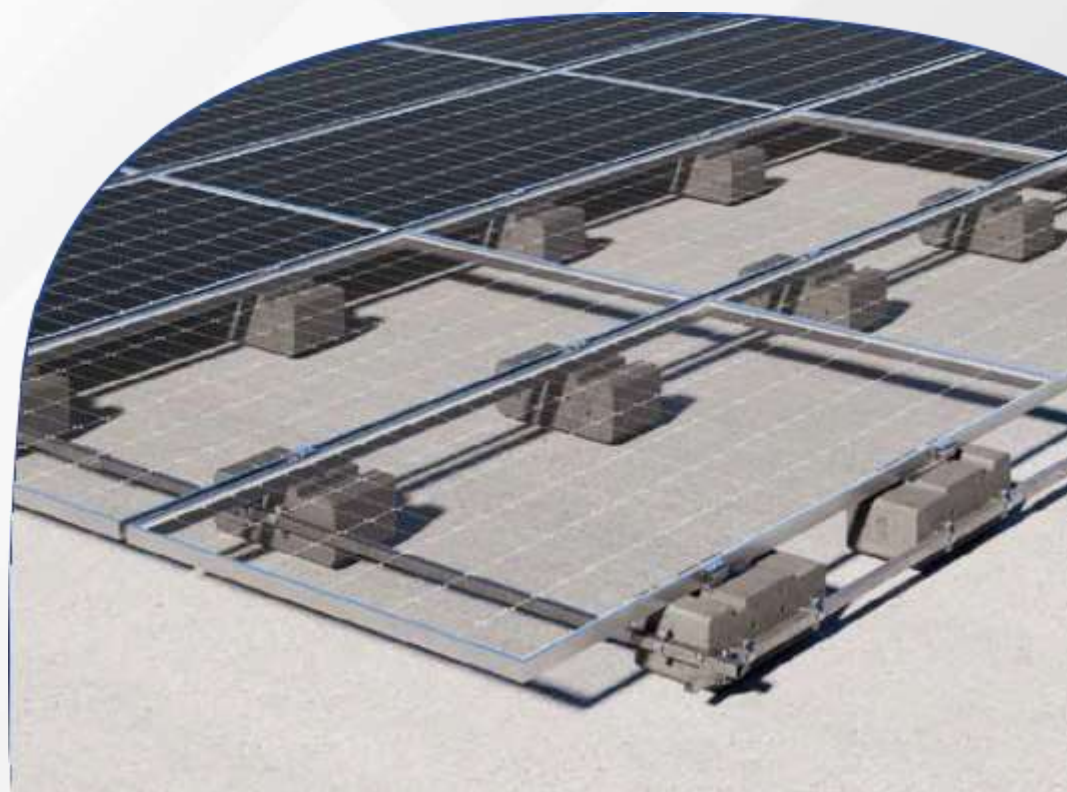
Modular and scalable systems, serving solar energy.



The Contact Italia product range is designed to meet the requirements of every photovoltaic project, **from industrial installations to large-scale ground-mounted systems.**

Structural systems, components, and accessories are developed using an advanced engineering approach, **ensuring reliability, installation efficiency, and full regulatory compliance.**

Each solution is the result of well-established technical expertise, certified materials, and controlled manufacturing processes, **delivering long-term performance and maximum operational safety**, even under the most demanding environmental conditions.



“ Mounting systems designed to last ”



Flat roof systems



Pitched roof systems



Wall-mounted systems



Carports



Ground-mounted systems Tracker



Industrial roof systems



Ground-mounted systems Monopole and Bipole systems



Integrated solutions



PV system kits

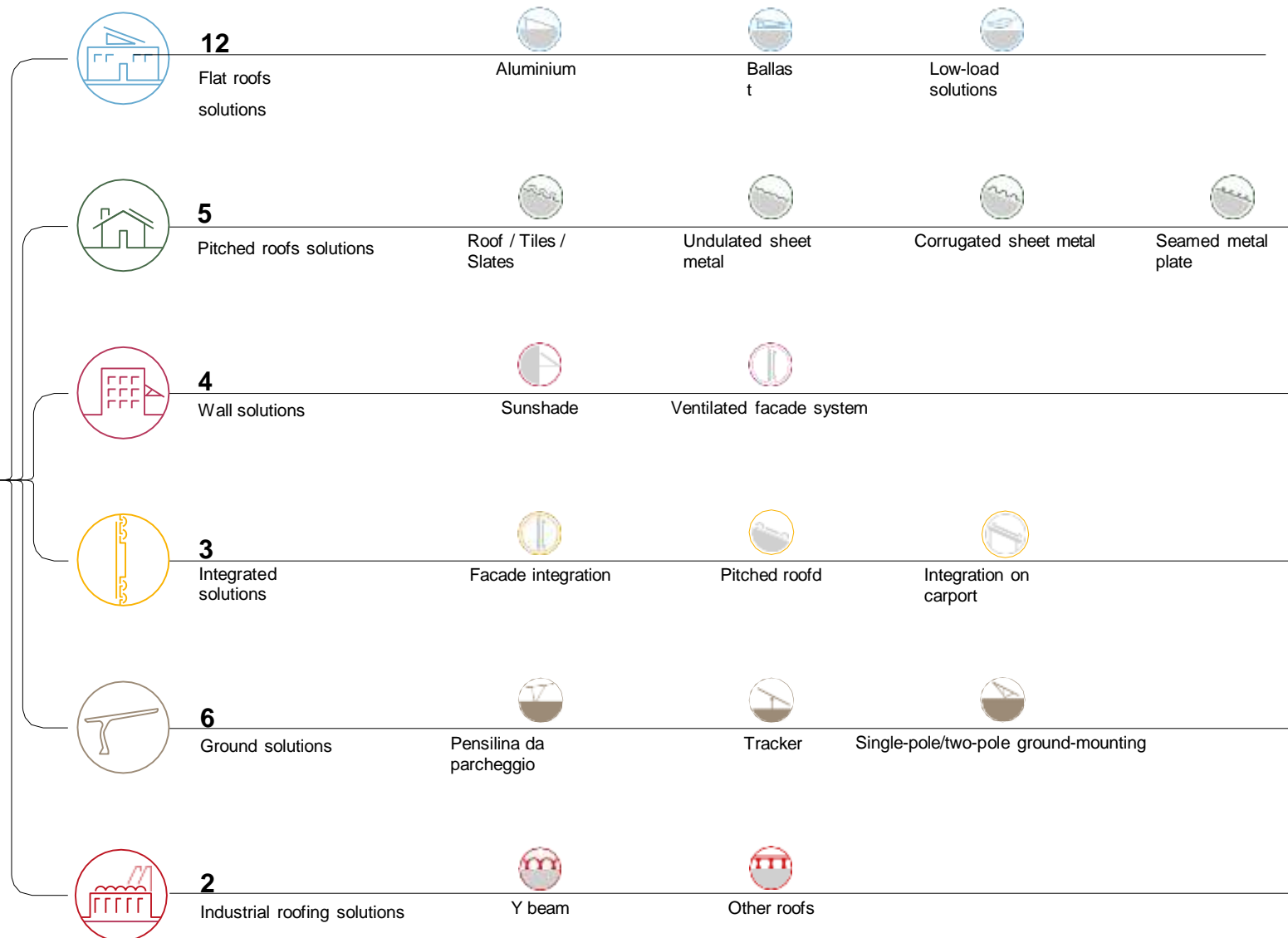


PV electrical panels

• Photovoltaic Division / Product Range

**Over 32
mounting
systems**

346 products



> Reliability and guarantees

“
Designed to last
”

Contact Italia systems are the result of careful design focusing on materials, protective treatments and actual conditions of use. This approach ensures structural solidity, operational continuity and long-term value **backed by a 25-year warranty on mounting structures**, protecting your investment and ensuring long-term reliability.

With this in mind, Contact Italia works alongside **designers and EPCs**, providing ongoing technical support aimed at **reducing design and operational risks**.












Dedicated static checks, bespoke structural calculations and an **advanced technical configurator** allow to define solutions that are correctly sized for each specific context. Constant specialist assistance, from the design phase to installation, helps to prevent critical issues, optimise implementation times and guarantee safety and reliability over time



> Certifications

“
**Verified processes
 to guarantee
 quality and reliability**
 ”

Contact Italia's certifications confirm an industrial approach based on **control, traceability and continuous improvement**. Each project is developed within qualified processes that ensure regulatory compliance, structural soundness and consistent performance, offering investors and partners a high level of reliability over time.

	ISO 14001	Environmental management systems
	ISO 9001	Quality Management Systems
	N.305/2011	EU Construction Products Regulation
	EN 1090-1	CE marking of steel structures
	UNI PDR 125	Gender Equality Certification
	UNI EN 1991-1-1:2004	Eurocode 1 Actions on structures - Part 1-1: General actions - Unit weights of materials, self-weights and imposed loads for buildings
	UNI EN 1991-1-3:2015	Eurocode 1 Actions on structures - Part 1-3: General actions - Snow loads
	UNI EN 1991-1-4:2010	Eurocode 1 Actions on structures - Part 1-4: General actions - Wind shares
	UNI EN 1999-1-1:2014	Eurocode 9 Design of aluminium structures Part 1-1: General structural rules
	NTC18 DM 17-01-2018	Technical standards for construction
	ICIM 0090CS	Product compliance: Mounting systems for photovoltaic modules by Contact Italia

> Technical support



Technical expertise at your side



Contact Italia technical support was created to make every project safer, more efficient and more controllable.

We provide structural analyses, dedicated calculations and advanced configuration tools, supporting designers and EPCs in critical decisions.

A service designed to prevent risks, optimise solutions and guarantee technical assistance that is always available, before, during and after delivery.

+700
managed clients

14.600
orders fulfilled in 2025



“ Valuable, accessible technical content designed for professionals ”

Contact Italia webinars are technical and strategic in-depth sessions dedicated to designers, EPCs, installers and stakeholders in the photovoltaic sector. Through clear and concrete digital formats, our experts share application know-how, design best practices, regulatory updates and real solutions developed in the field. An open space for dialogue, always accessible on demand on our YouTube channel, designed to support design decisions and promote informed growth in the sector.

+3 webinar
per month



“ A digital tool to support design choices. ”

An intuitive tool that guides you in selecting the most suitable mounting system, integrating design parameters such as installation type, system layout and load conditions with the various application configurations available.

Concrete support to reduce decision-making times and margins of error, improving the efficiency and quality of the design phase.

+7.000
registered users

+34.000
quotation requests

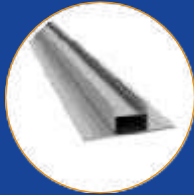


1,150 MW

System constructed with 8 mounting systems, from the standard PRT2785 aluminium profile to the B-DUE system with ballast weights.



TILT
H. 80 mm



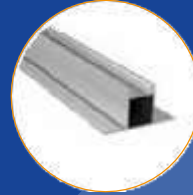
PRT2264



SPIDERNET 10°



FEETNET 10°



PRT2785



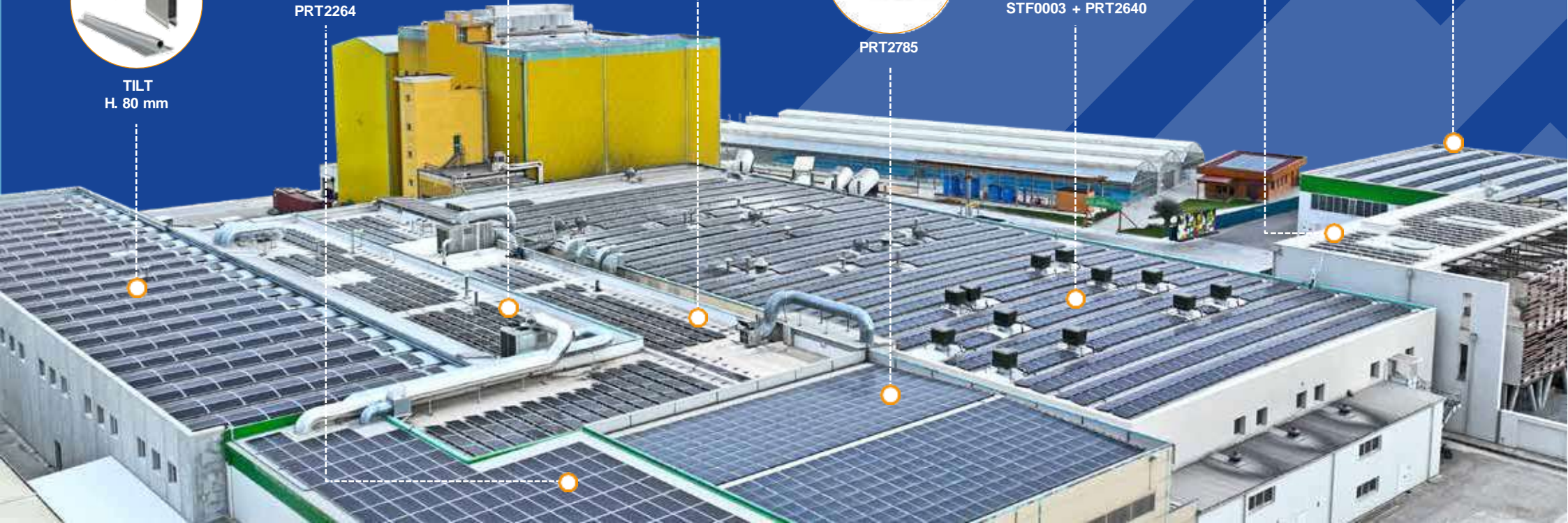
STF0003 + PRT2640



B-DUE 10°



TILT
Complanare alla
lamiera



509 kW

System built with CONTERRA® TRACKER single-axis system with SHELTER transformer cabin



508 kW

System built with ballasted system ZC1052



830 kW

System built with B-DUE 10° ballast system





LOW-LOAD SYSTEMS FOR FLAT ROOFS
1.2 MW system built with SPIDERNET support and sunshade system



FLAT ROOF SYSTEMS
50 kWp system built with 15° ballast system - ZC1564



CUSTOMISED SYSTEMS 22 kWp system
built with SUPREME supports



SYSTEMS FOR INDUSTRIAL ROOFS
500 kWp system built with FLY PRT2038 supports





SYSTEMS FOR PHOTOVOLTAIC PARK
S1.5 MW plant built with CONTERRA@TRACKER structure



SYSTEMS FOR PHOTOVOLTAIC PARKS
999 kW plant built with CONTERRA@TRACKER structure



SYSTEMS FOR PHOTOVOLTAIC PARKS
950 kW plant built with CONTERRA@TRACKER structure



SYSTEMS FOR PHOTOVOLTAIC PARKS
800 kW plant built with INTERRA BIPALO structure





SYSTEMS FOR PHOTOVOLTAIC PARKS
2 MW plant built with CONTERRA@TRACKER structure



GROUND-MOUNTED SOLUTIONS - CARPORT DESIGN
10 kWp system with shelters and integrated panel mounting system



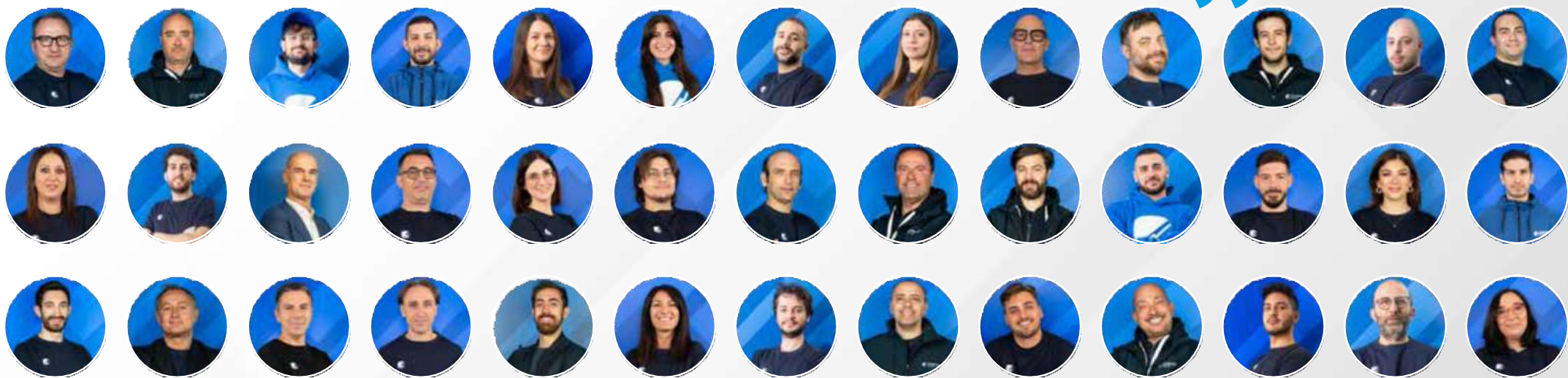
SYSTEMS FOR INDUSTRIAL ROOFS
799 kWp system with TILT system



SYSTEMS FOR INDUSTRIAL ROOFS
300 kWp system built with customised supports for domes



we support your business





Contact Italia S.p.A.

SP 157 c.s. 1456 c.da Grotta
Formica 70022 Altamura (Ba)
Tel. +39 080 314 12 65

info@contactitalia.it
www.contactitalia.it