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A turn-key solution provider

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teatekgroup

INDEX

TEATEK GROUP

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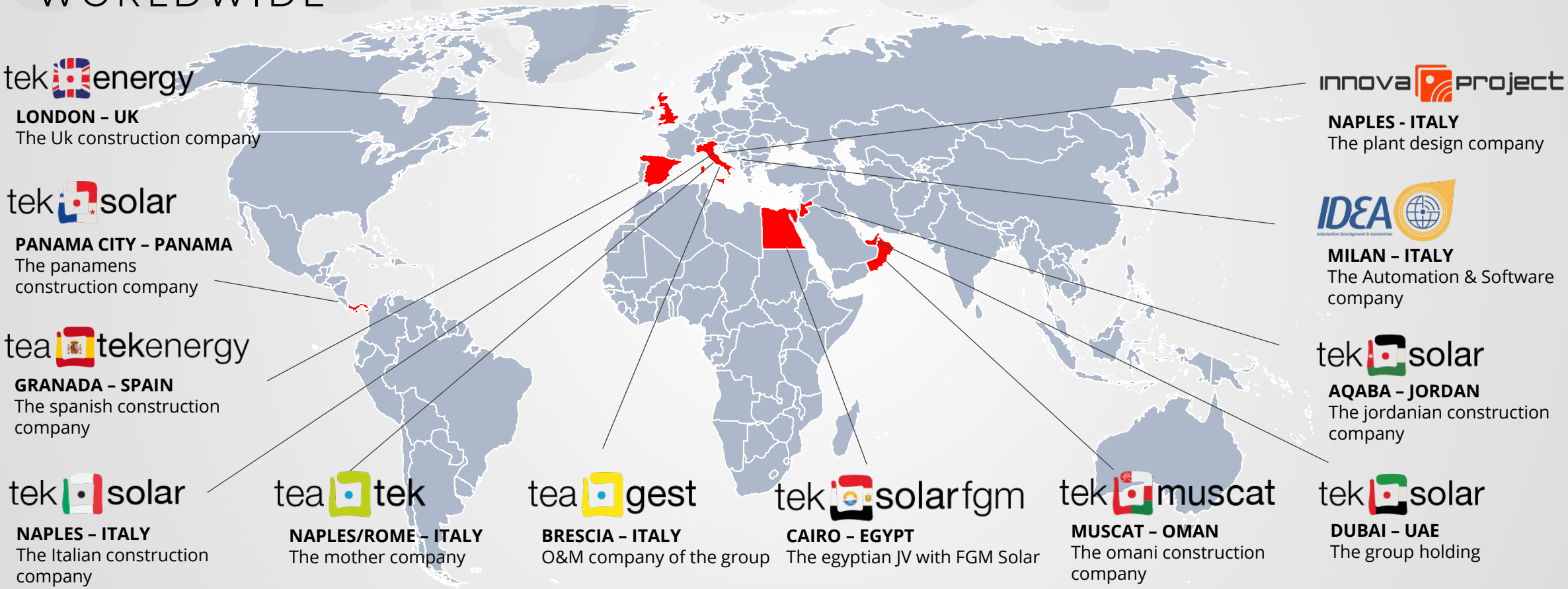
WORLDWIDE



LONDON – UK
The Uk construction company

PANAMA CITY – PANAMA
The panamens construction company

GRANADA – SPAIN
The spanish construction company

NAPLES – ITALY
The Italian construction company

NAPLES/ROME – ITALY
The mother company

BRESCIA – ITALY
O&M company of the group

CAIRO – EGYPT
The egyptian JV with FGM Solar

MUSCAT – OMAN
The omani construction company

NAPLES - ITALY
The plant design company

MILAN – ITALY
The Automation & Software company

AQABA – JORDAN
The jordanian construction company

DUBAI – UAE
The group holding

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business areas
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BUSINESS AREAS

BUSINESS DATA

- T.E.A. Gest S.R.L., since 2012, operates in the Renewable Energy.
- **T.E.A.** is an acronym for **Technology, Energy and Automation.**
- Today We have about 90 employees with an average age of about 37 years.
- Turn-Key solutions for photovoltaic plant: we build plants for 50 MWp in a year.
- Operation and maintenance solution: we manage 30 plants for 54 MWp.
- We have 4 operational offices in Italy: Brescia, Colleferro, Acerra e Lecce.

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Management

Mario Rallo: Managing Director of *T.E.A. Gest*, Civil Engineer since 2000, has 17 years experience in construction and maintenance of photovoltaic power plants. He was for 6 years Operation Manager of Martifer Solar (Italy) and Emmecidue. He has designed, built and managed more than 350 MWp of photovoltaic systems.

Luca Granisso: Administrator of *T.E.A. Gest*, has fifteen years of experience in organizing and managing resources for plant construction and maintenance of equipment, his experience has gained in companies operating in the fields of Automotive, Aerospace, Water & Wastewater and Photovoltaic.

Nicola Puma: HR and Safety Manager of *T.E.A. Gest*, Mechanical engineer since 2003, has twenty years of project engineering. Experienced in powerplants design, renewable energy powerplants (biomass to energy, waste to energy, CSP), chemical plants (gasification, methanation, biomass to fuels) and machinery development. Managed projects developed in EU, Ukraine, USSR, USA and China.

Sandro Leo: Chief Electrical Designer of *T.E.A. Gest*, Electronics Engineer since 2004, electrical and automation designer, has many years of experience in the design and management of photovoltaic power plants, in the design of automation of industrial plants such as hydraulic plants, oil refinery plants.

Marco Panighetti: Operations Manager of *T.E.A. Gest*, Mechanical Engineer since 2005, has several years' experience and in-depth expertise in all aspects of engineering, project management and business planning. Served as Technical Director, COO, Project Manager over the past 18 years for EPCs, General Contractors and O&M providers in the fields of Constructions, Solar, Wind and Energy Efficiency.

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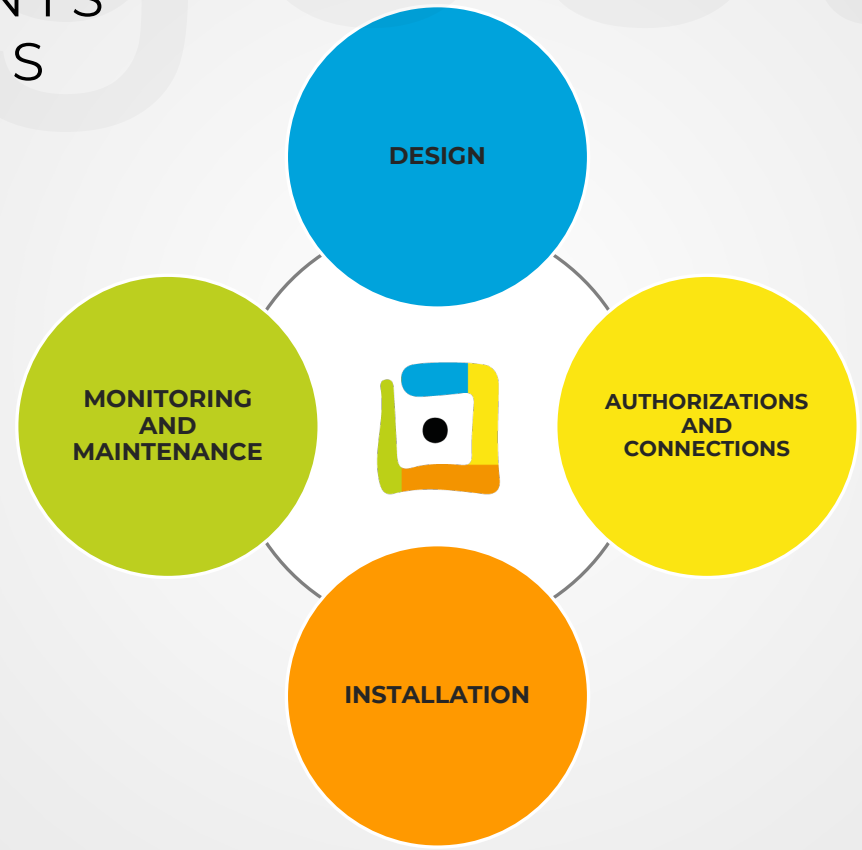
BUSINESS AREAS

PHOTOVOLTAIC PLANTS
TURN-KEY SOLUTIONS



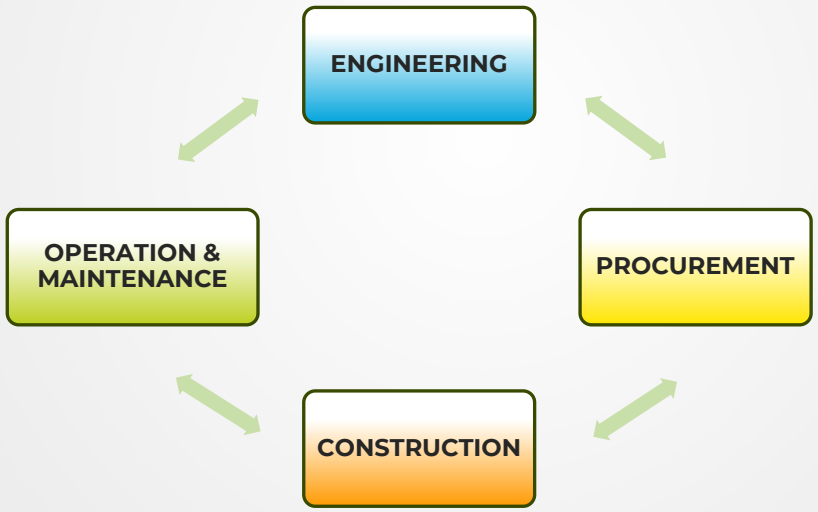
BUSINESS AREAS

EPC and O&M

ENGINEERING
We realize all projects providing the best technical solutions to ensure maximum customer's satisfaction.

PROCUREMENT & PURCHASING
We are able to negotiate and supply bankable technology of key providers and services suitable to the project at the best terms possible.

PROJECT MANAGEMENT
We plan the whole process taking care of every detail to guarantee the utmost project completion.

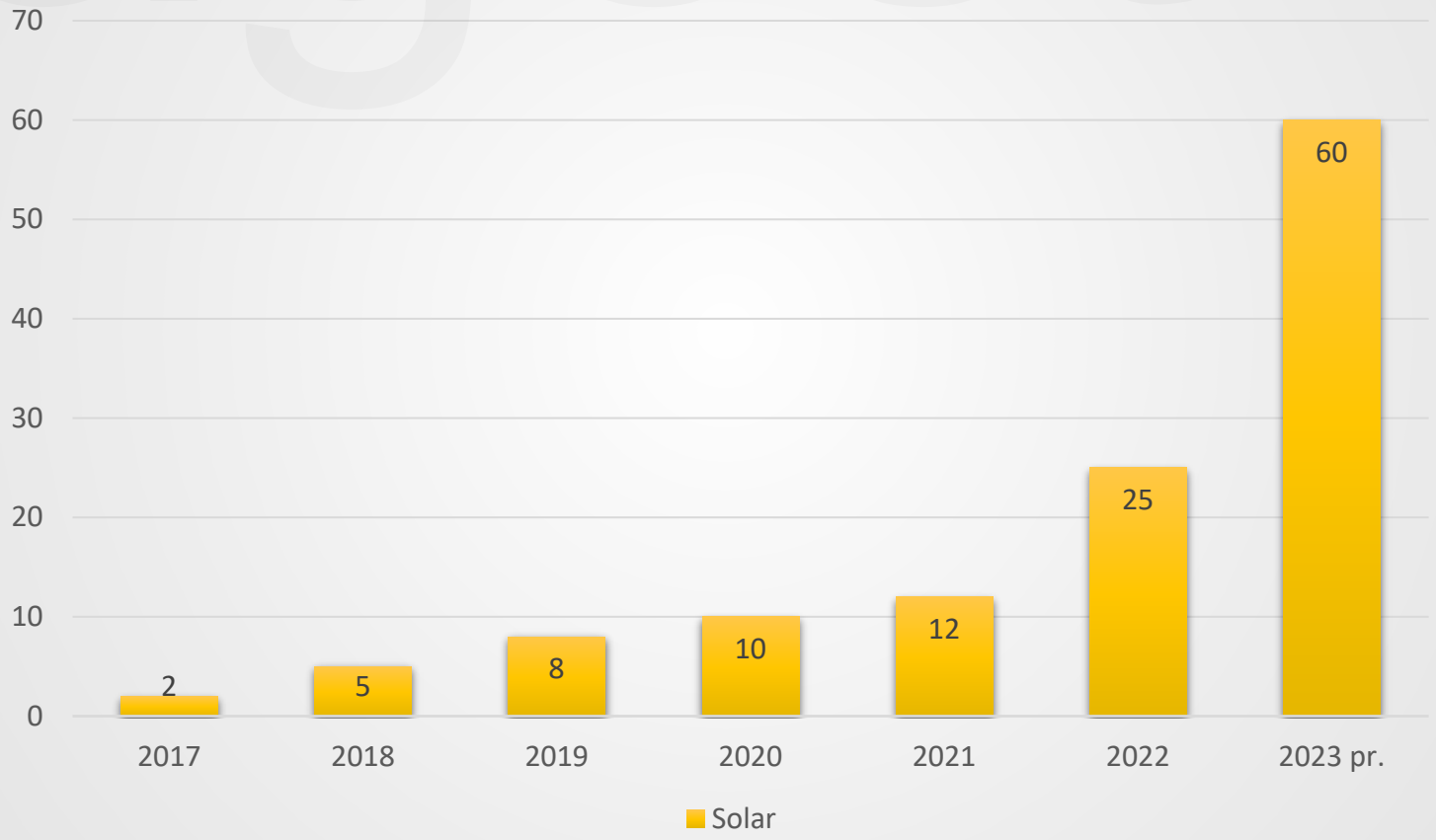


CONSTRUCTION
We manage our own employees and machineries to build the project, assuring the highest level of quality within the time and cost deadlines, in total compliance with local regulations.

COMMISSIONING
We carry out several commissioning tests to make sure that each plant (or product) realized operates as designed and performs as expected.

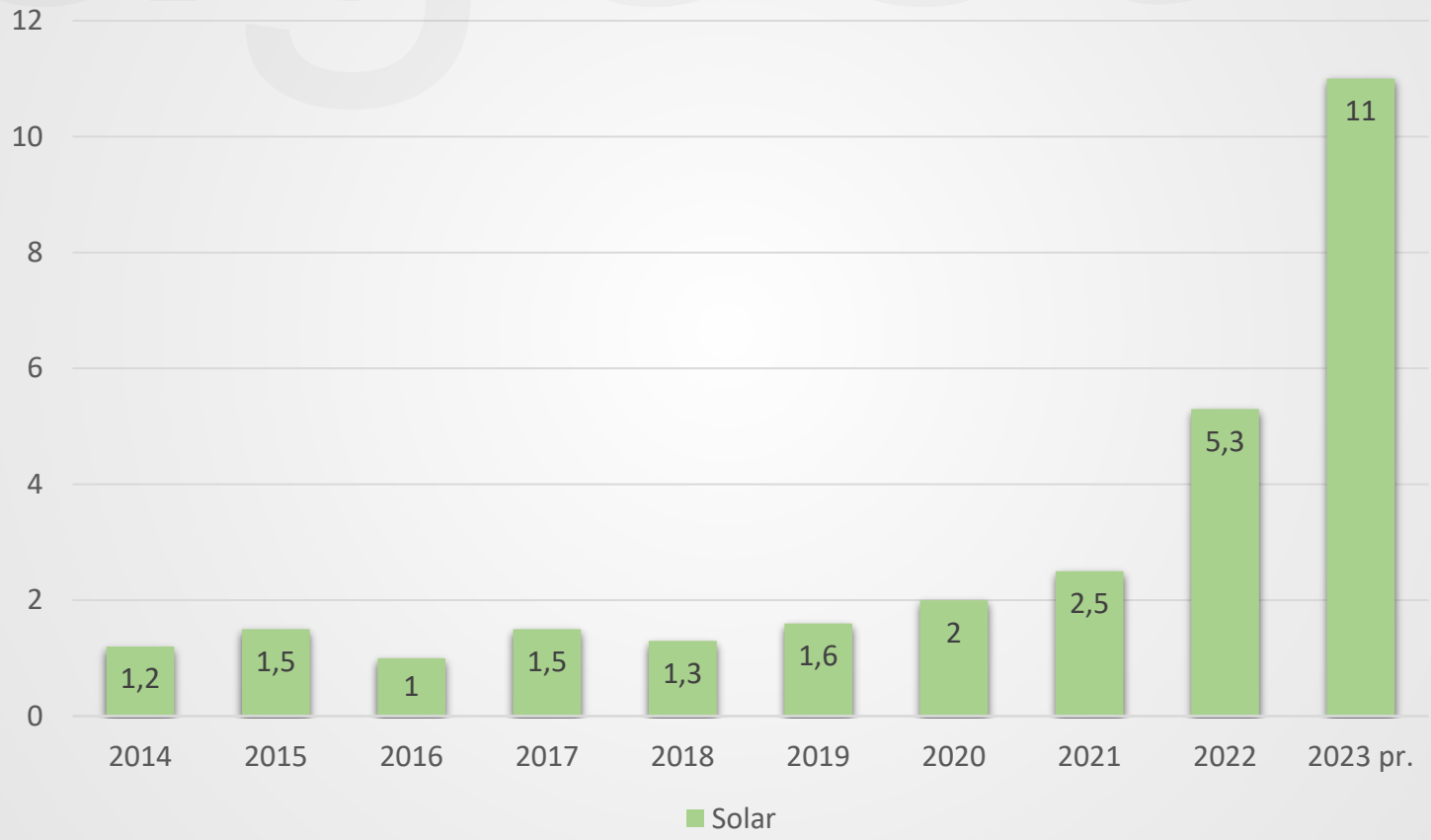
OPERATION & MAINTENANCE
We monitor and supervise any installation, with specific multi-technology platform dressed on client requirements and throughout our O&M field team we ensure our technical support and on-site interventions.

CONSTRUCTION RESULTS



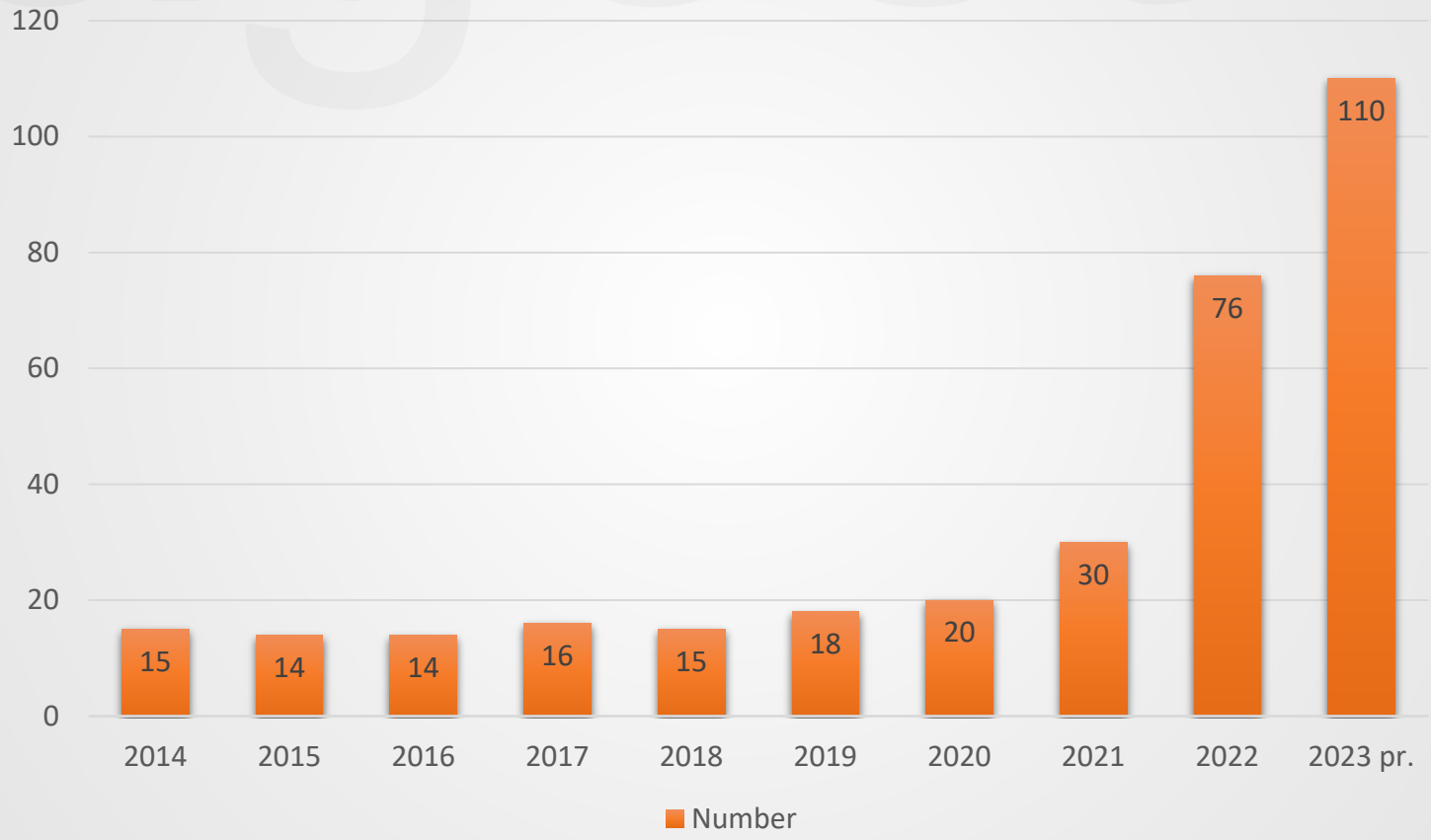
POWER MWP

BUSINESS RESULTS



REVENUES (M€)

EMPLOYEES


120
100
80
60
40
20
0
15
14
14
16
15
18
20
30
76
110
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023 pr.
Number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PHOTOVOLTAIC PLANTS WORKS
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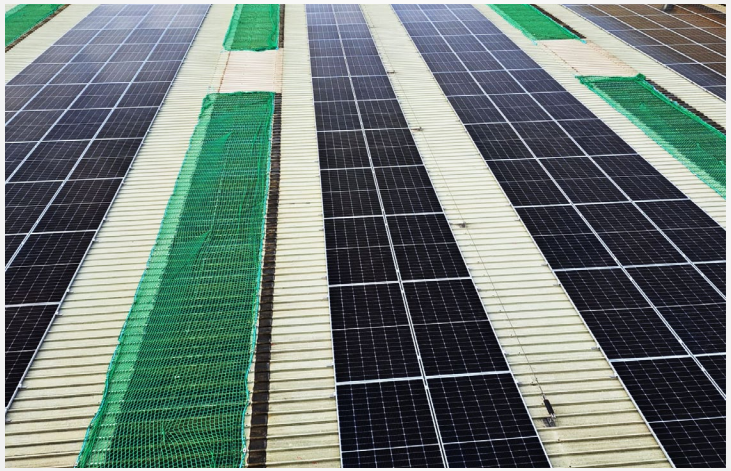
WORKS

ITALY

Colleferro (RM)
2000 kWp



Villa Poma (MN)
4200 kWp

Colleferro (RM)
600 kWp

WORKS

ITALY

Ciriè (TO)
1600 kWp

Gioia del Colle (BA)
6700 kWp

Bologna (BO)
350 kWp

WORKS

ITALY

Nogarole Rocca (VR)
2500 kWp

Bologna (BO)
670 kWp

Castel San Giovanni (PC)
1300 kWp

WORKS

ITALY

Capriano del Colle (BS)
880 kWp

Ginosa (TA)
5000 kWp

Vaglio Basilicata (PZ)
3000 kWp - trackers

WORKS

ITALY

Grosso (TO)
980 kWp

Gorizia (GO)
1000 kWp

Lainate (MI)
1600 kWp

WORKS

ITALY

Atripalda (AV)
2500 kWp

Novoli (FI)
1000 kWp

Parma (PR)
1000 kWp

WORKS

ITALY

Verona (VR)
900 kWp

Verona (VR)
1000 kWp

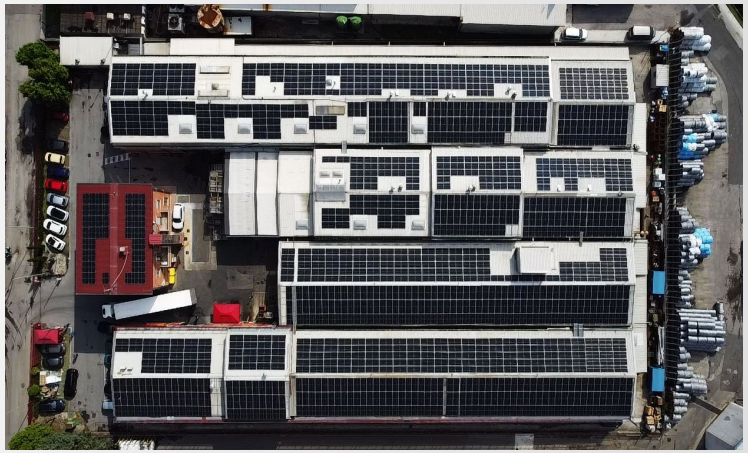
Barbara (AN)
811 kWp

WORKS

ITALY

Contursi (AV)
1000 kWp

Castellana Sicula (PA)
1000 kWp Trackers



Bosisio Parini (LC)
800 kWp

WORKS

ITALY

Arese (MI)
830 kWp

Sant'Agata sul Santerno (RA)
492 kWp

Modena (MO)
360 kWp

WORKS

- Aquila - 1 MWp, revamping;
- San Benedetto del Tronto (AP) - 3 MWp, 3 plants, revamping;
- Novara - 1 MWp, new plant;
- Verona - 2,5 MWp, new plant;
- Brescia - 500 KWp, new plant;
- Treviso - 1 MWp, new plant;
- Teverola (CE) - 2 MWp, revamping;
- Montefino - 1 Mwp, revamping.
- Brescia - 800 Kwp, new plant.
- Villa Poma (MN) - 4200 Kwp, new plant.
- Bologna – 1 Mwp, new plant.
- La Spezia – 400 Kwp roof
- Novoli - 1 Mwp – revamping
- Voghera – 1 Mwp - revamping

WORKS

- Verona - 1 Mwp, new plant.
- Bologna - 1 Mwp, new plant.
- Caltagirone – 1,2 Mwp, new plant.
- Castellana Sicula – 1 Mwp, new plant.
- Contursi - 1 Mwp, new plant.
- Lainate – 1,5 Mwp, new plant.
- Bologna - 800 kwp, new plant.
- Verona – 930 Kwp, new plant.
- Barbara 860 Kwp, new plant.
- Jolanda di Savoia 1 Mwp, new plant.
- Arese – 830 Kwp, new plant.
- Avellino – 2,5 Mwp, new plants.
- Bologna – 700 Kwp, roof
- Arese – 900 Kwp, roof

WORKS

- Taranto - 4 Mwp, revamping.
- Gela - 5 Mwp, revamping.
- Ginosa - 5 Mwp, revamping.
- Gioia del Colle – 6,7 Mwp, new plant.
- Lecce - 5 Mwp, revamping.
- Colleferro - 2 Mwp, new plant.
- Bologna - 800 kwp, new plant.
- Lecce - 1 Mwp, revamping.
- Castel San Giovanni 2 Mwp, new plant.
- Jolanda di Savoia 1 Mwp, new plant.
- Ciriè (TO) – 1,6 Mwp, new plant.
- Modena – 300 Kwp
- Other sites – 40 Mwp, new plants.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Thank you
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