



German Quality  
2024  
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# PROJECT REFERENCE

— It's time to save the world.



# BORN IN GERMANY

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AESOLAR was founded by Dr. Alexander Maier and his brothers in Königsbrunn, Germany. AESOLAR is one of the leading manufacturer with annual capacity over 2 GW providing high-quality products and services since 2003.

## 2 GW PER YEAR

10 years in manufacturing around global. Total manufacturing capacity reached over 2 GW. New factories with capacity over 5 GW have planned.

## 100+ COUNTRIES

Distributorship network representation and sales in more than 100+ countries.

## 3200+ PROJECTS

Since 2003 AESOLAR provides superior services to the clients and we are proud that in 2023 we have reached more than 3200 successful installations and commissioning of solar projects.

## 21 YEARS

We have professional team of German in-house R&D, engineering and design. Ranked on BloombergNEF PV Module Tier 1 List.



## 12 MW

Ukraine

Project Owner:  
Ekotechnik  
2018



## 10 MW

Germany, Pritzen

Project Owner:  
Ahtos-Gruppe  
2016



## 9 MW

Bulgaria, Sliven

Project Owner:  
Technomash  
2011

## 11.5 MW

Germany, Trinwillershagen

Project Owner:  
TK-Gruppe Paderborn  
2012







**7.2 MW**  
Germany, Kodersdorf

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Project Owner:  
**Reninger**  
**2012**



**39.8 MW**  
UK, Ravenshorpe

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Project Owner:  
**Heinzmann- Gruppe**  
**2015**



**3.7 MW**  
Germany, Kittlitz

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**2015**



**3.8 MW**  
Italy, Collabria

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Project Owner:  
**Municipality**  
**2012**



**4.5 MW**  
Italy, Bologna

Project Owner:  
Municipality  
2013



**180 KW**  
Germany, Baden-Wurttemberg, Aalen  
2017



**3 MW**  
Cyprus

Project Owner:  
Renovatio Solar  
2019



**960 KW**  
Germany, Kaufbeuren

Project Owner:  
Dachsolar  
2014



**500 KW**  
Greece, Chalkidiki

Project Owner:  
Lamda Energy  
2018



# EUROPE



**2 MW**  
Romania, Sibiu

Project Owner:  
Plus Energy Systems  
2012

**400 KW**  
Belgium, Liege

Project Owner:  
Solution By Sun  
2019

**2 MW**  
Armenia

Project Owner:  
OHM Energy  
2019

**2.5 MW**  
Bulgaria, Tundja

Project Owner:  
Technomash  
2013



**99.87 KW**  
Slovenska Bistrica, Slovenia

Project Owner:  
Stellar  
2023





**240 KW**  
Germany, Bondorf  
**2017**



**2.7 MW**  
Greece, Agios Prodromos  
Project Owner:  
Plus Union Solar  
**2014**



**100 KW**  
Ukraine, Kirovograd  
Project Owner:  
Synergy  
**2018**



## 960 KW

Romania

Project Owner:  
Energomontaj Grup SRL  
2024



## 11.76 KW

Slovenia

Project Owner:  
Stellar  
2023



## 611 KW

Serbia

Project Owner:  
Spice Energy  
2023



## 10.63 KW

Slovenia

Project Owner:  
Stellar  
2023







**1.2 MW**  
China, Jiangsu Province

Project Owner:  
Yaoxiang Construction  
Engineering  
2023

**6 MW**  
China, Jilin Province

2019



**600 KW**  
China, Jiangsu Province

Project Owner:  
Beidou Electric  
2023





**15.4 MW**  
China, Jiangsu Province  
**2023**



**300 KW**  
Vietnam, Cam Ranh  
Project Owner:  
Palma Vietnam  
**2018**



**3 MW**  
Vietnam  
Project Owner:  
BBCO  
**2019**



**2 MW**  
Vietnam  
Project Owner:  
BBCO  
**2019**



**399.3 KW**  
China, Jiangsu Province  
**2023**





**20 MW**  
China, Jiangsu Province

Project Owner:  
**GCL**  
**2014**

**156 KW**  
Saudi Arabia, Jeddah

Project Owner:  
**Unlimited Power Co**  
**2019**

**1.3 MW**  
China, Jiangsu Province

Project Owner:  
**Beidou Electric**  
**2023**

**1 MW**  
Pakistan

Project Owner:  
**AE Power**  
**2018**



**1.2 MW**  
China, Jiangsu Province

**2023**



**20.86 MW**  
China, Inner Mongolia

2023



**4 MW**  
China, Jilin Province

2019



**100 KW**  
Sri Lanka, Murungan

Project Owner:  
Ecosteem  
2019

**12.6 MW**  
Japan

Project Owner:  
Ms. Voabachi  
2014







**29.95 MW**

Philippines, Nueva Era

Project Owner:  
JCE ELECTROFIELDS POWER  
SYSTEM INC.  
2024



**1.25 MW**

Vietnam, Hanoi

Project Owner:  
HATEC  
2023



**3.22 MW**

China, Jiangsu Province

2024



**1.7 MW**

Thailand, Phetchaburi City

Project Owner:  
Ecotech Group  
2018



# LATIN AMERICA

**3 MW**

Brazil, Cuiabá

Project Owner:  
TECHNO Solar Brasil  
2024



**350 KW**

Uruguay, Mercedes

Project Owner:  
ERGO Soluciones  
Energeticas  
2023



**200 KW**

Uruguay, Mercedes

Project Owner:  
ERGO Soluciones  
Energeticas  
2019



**330.3 KW**

Nova Trento - SC

Project Owner:  
Metalúrgica Mondelli  
2023





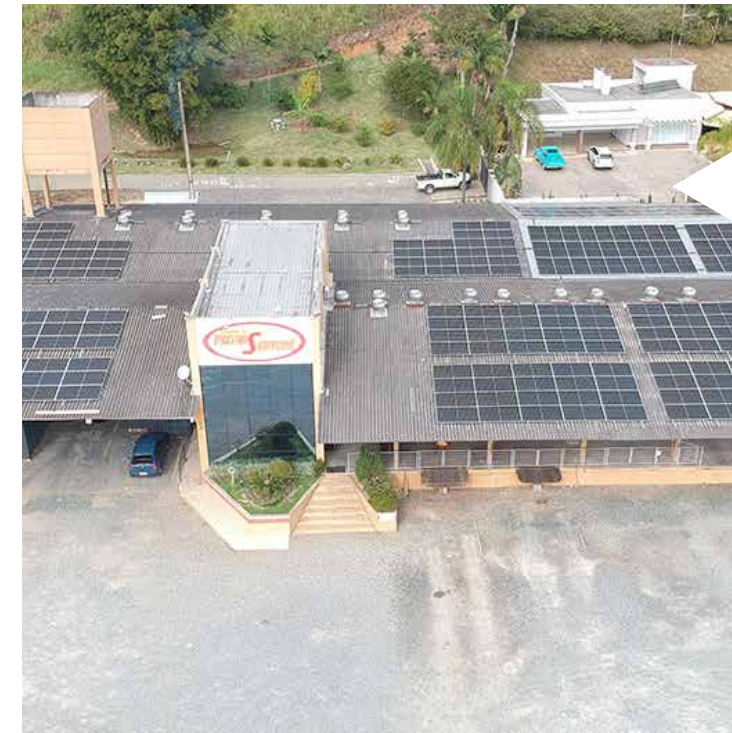
# LATIN AMERICA



**314.6 KW**

Brazil, São Paulo

Project Owner:  
**FESTO AUTOMACAO LTDA**  
**2024**



**197.5 KW**

Brasil - SC

Project Owner:  
**Comercio de Bananas Santomé**  
**2023**



**503.2 KW**

5 units in SC

Project Owner:  
**Grupo Kyly**  
**2023**



**303.6 KW**

Luiz Alves - SC

Project Owner:  
**Marco Têxtil Ind e Com**  
**de artigos do Vestuário**  
**2023**



# LATIN AMERICA



**353.5 KW**  
Brusque - SC

Project Owner:  
3RHO Interruptores  
2023

**105 KW**  
Brazil, Santo André

Project Owner:  
Suzantur  
2024

**518 KW**  
São João Batista - SC

Project Owner:  
JJS Solados  
2023

**157 KW**  
Brazil, Pacatuba

Project Owner:  
Saint-Gobain  
2024



**700 KW**  
Canelones, Uruguay

Project Owner:  
ERGO Soluciones Energéticas  
2024







**2 MW**  
Egypt, Cairo

Project Owner:  
Benha





**1.8 MW**

Dominican Republic Punta Cana

2019



**1.2 MW**

Dominican Republic Punta Cana

Project Owner:

AE Co

2016



# CARPARK APPLICATIONS

In the residential and commercial sectors, PV modules can be combined with car parks in addition to traditional roof mounting. This solution can generate additional power generation while shading the sun and keeping out the rain, bringing considerable economic benefits.

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# AESOLAR

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