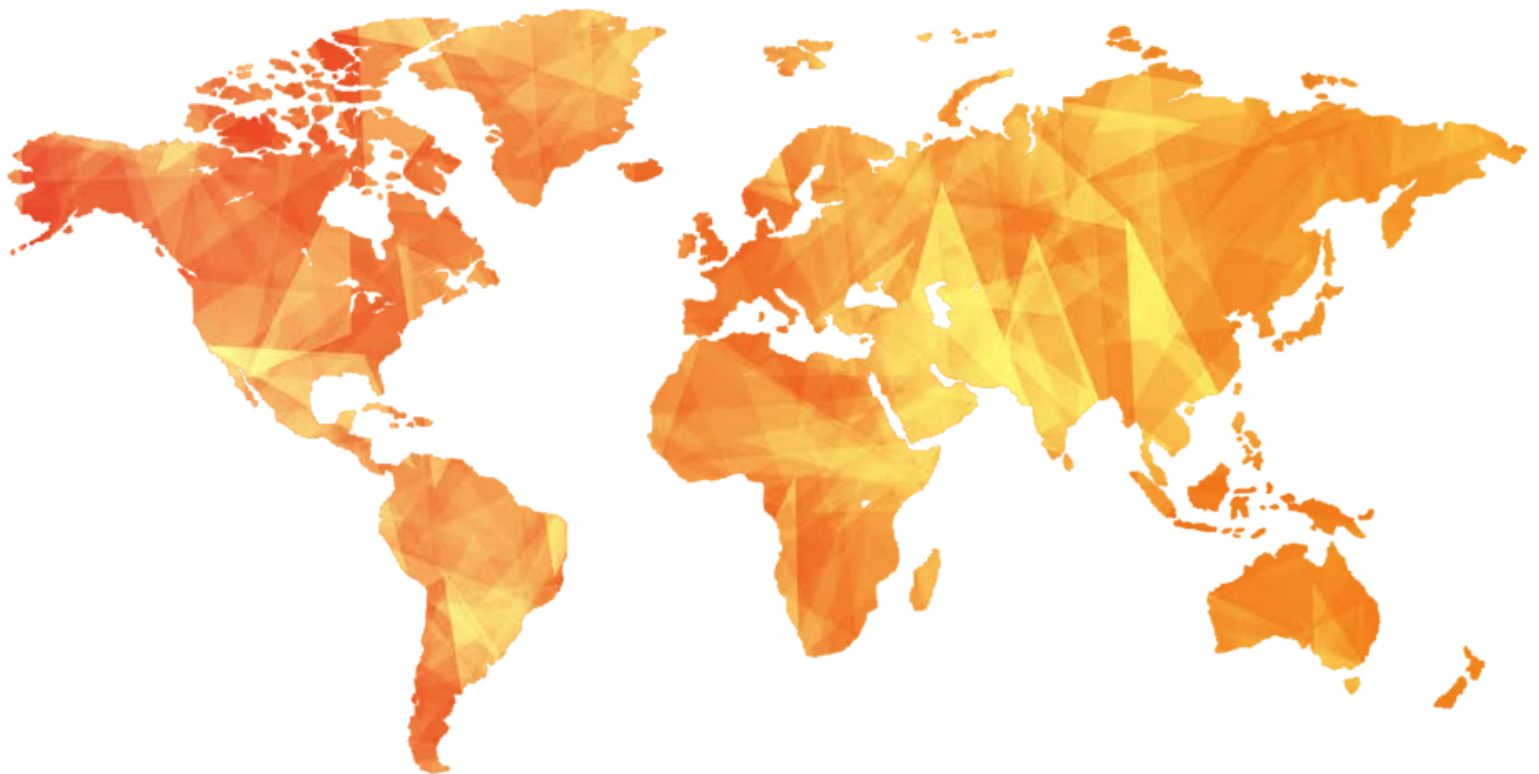


2017



UNIMENSOLAR



FOUNDED: 2008 Unimen Solar GmbH
LOCATION: Germany (manufacturing plant)
Taiwan (manufacturing plant)
China (manufacturing plant)
CORE BUSINESS: Solar cell production
Solar panel production
Trading of system components
TARGET MARKET: Worldwide
CAPACITY: 250 MW solar cell production
500 MW solar panel production

We are an experienced supplier of solar panels. We do not compromise on quality, performance and longevity of the systems we deliver.

We help our customers become decentralized energy producers able to make an important contribution to a viable future energy supply in concert with all renewable energies.



WE DELIVER QUALITY

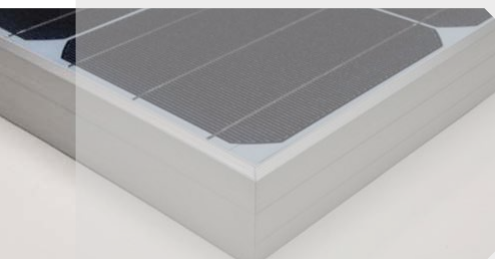
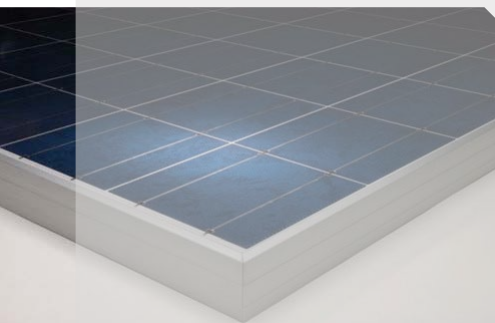
Partnering with a dense network of selected solar craftspeople and specialised distributors, we deliver quality not only of our products but also of our services.

From the first conversation to dispatch from our logistics center we take care to deliver precise and customerdriven performance. Frictionless cooperation is part of our quality ethos.



**MADE
IN
GERMANY**





Our products are suitable for grid-feeding installations for single and double family homes, agricultural uses, public facilities and large commercial projects. We also offer a broad range of special applications and off-grid stand-alone installations.

Why Unimen panels?

12

12 Year Product Warranty

30

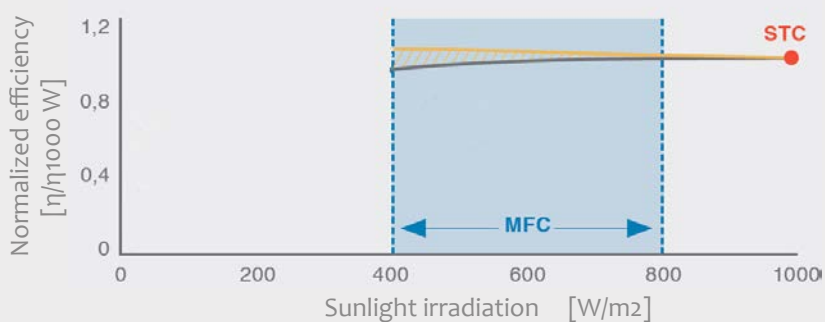
30 Year Linear Power Warranty



TUV | CE | IEC61215 | IEC61730



Plus sorting | -0 Wp / +5 Wp

From the center of solar technology
German warranty

* Standard Test Conditions (STC): Simulated values, 1.000 W/m^2

* Most Frequent Conditions (MFC): Real values, 400 - 800 W/m^2



More power output of Unimen solar panels



Unimen panel



Average weak light behavior



The weak light performance of Unimen panels were higher than the average

WE PRODUCE SOLAR POWER

There are many reasons to take up our solar power systems. Here are some: to contribute to CO₂-neutral power production, as a secure investment with solid dividends, reducing dependence on conventional power.

WE ARE PARTNERS

Commitment, reliability and competence are central elements of our success. We nurture business relationships and take care to be fair to customers, suppliers, partners and employees.

We have branches in France, Senegal (West Africa), Australia, Mexico and China. Our distribution partners are active in Europe, Africa, Latin America and Asia.



OUR VISION

We are sure that it won't be much longer until all the energy we need to live on earth will be produced cleanly and decentralized and be shared fairly.

To turn the energy supply system around, all efforts must aim to grow the renewables.

We consider ourselves part of a global network shaping this transformation.



WE HAVE REFERENCES

We have impressive national and international references, ranging from small stand-alone installations to large projects and from Europe to Asia, Latin America and Africa.



| 4.60 kW
Bloemen De Goede
Belgium



| 7.38 kW
Herenthout AR1
Belgium



| 1,164.80 kW
Dordrecht
Netherlands



4.00 kW
Guadalajara
Mexico

90.48 kW
Hørsholm
Denmark



313.56 kW
Leeuwarden
Netherlands



5.52 kW
Tiquet
Germany





5.52 kW
Königstein am Taunus
Germany



553.00 kW
Liebschützberg – Laas
Germany

8.39 kW
Heilbronn
Germany



7.99 kW
Obersulm
Germany

6.27 kW
Löwenstein
Germany



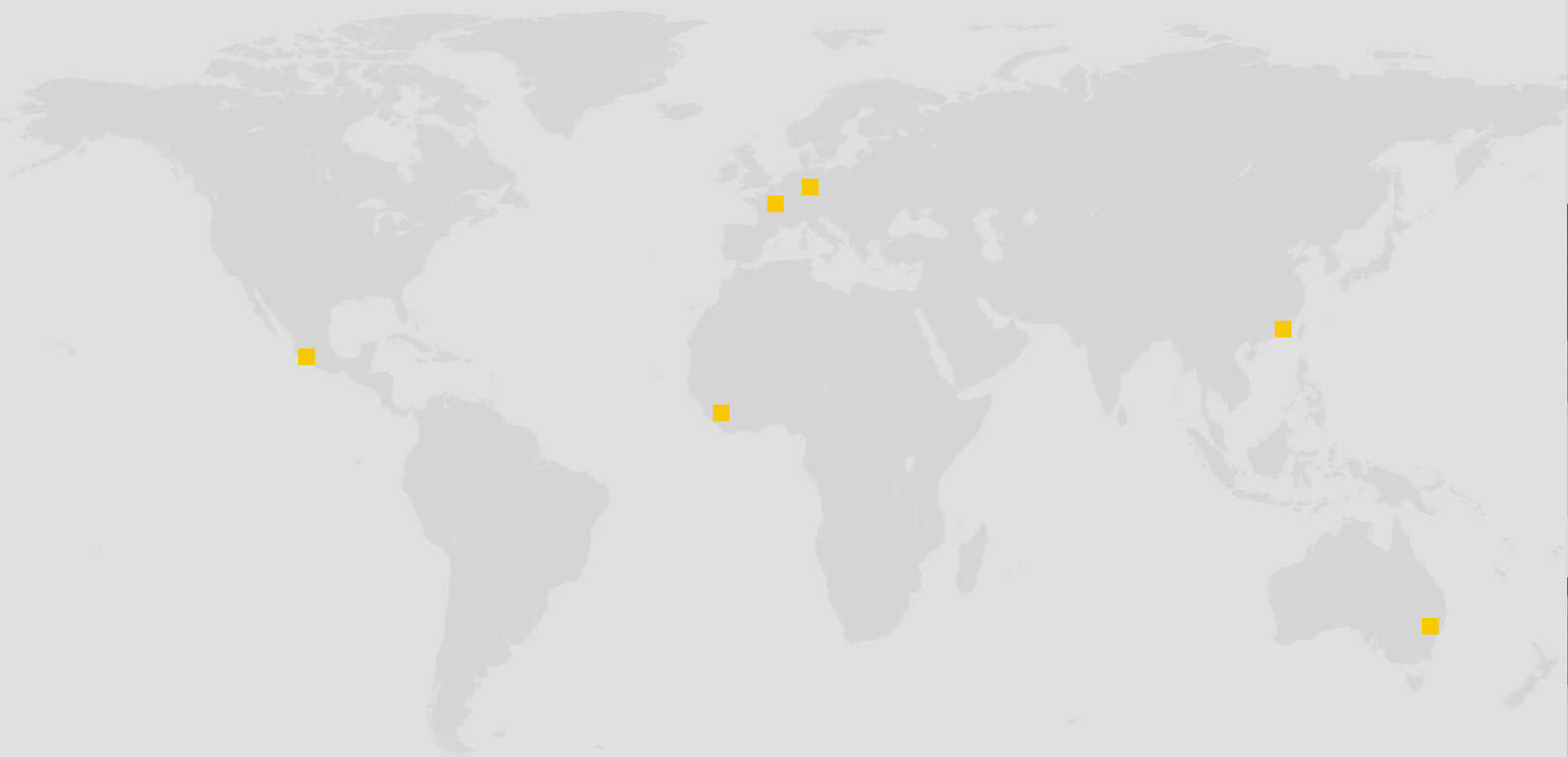


| 13.00 MW
Malta

| 1.00 MW
Andria (BT)
Italy



| 13.34 KW
Charleroi
Belgium



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