



MAGE SOLAR
for your roof

THE SUN ON YOUR SIDE



**DAD, HOW MUCH LONGER WILL
THE SUN LAST?**

Our whole lives – delivered free, right to our door every day.

Of course we can't know how you would answer your son's question. We can only say that the sun has been shining for several billions of years and gives us an unfathomable amount of energy through its rays. In specific terms, every hour that the sun is shining, more solar energy reaches our planet than the whole world consumes in a year. The sun is thus one of the most important energy suppliers and can provide enough energy for all of us. And that is precisely why solar power plants are a good investment. Their source of energy is essentially unlimited! Today and tomorrow.

Photovoltaics – out of respect for future generations

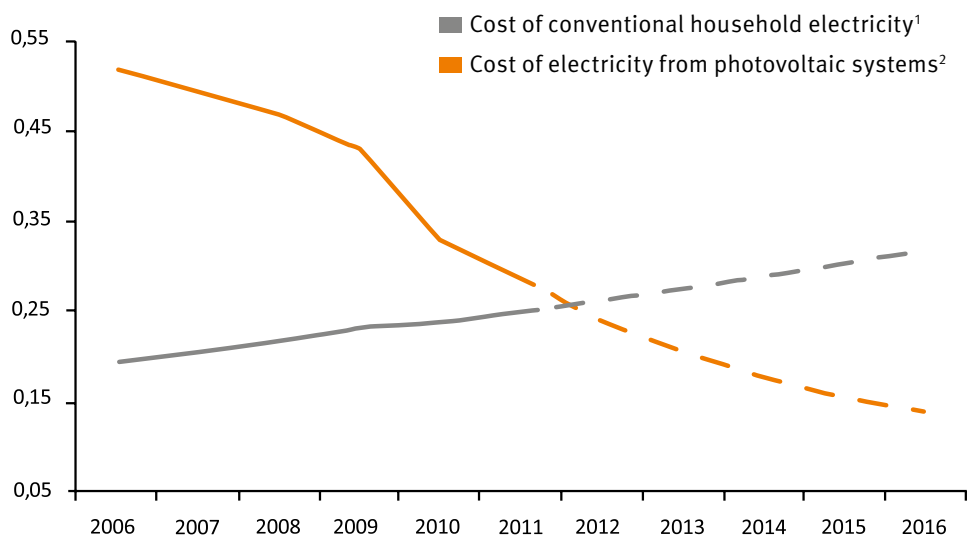
You too can use the power of the sun, protecting resources for current and future generations – resources for you, your children and your grandchildren. It's worth it—from a financial perspective and from the perspective of climate and environmental protection.

You invest and benefit

Photovoltaic systems generate reliable and lucrative yields throughout Europe. Unlike with many other investments, empirical data make it possible to reliably predict expected yields. Moreover, compensation for energy yields is guaranteed for years thanks to governmental support programs. As a producer of electricity, you also benefit from a variety of financial assistance options, ensuring that your photovoltaic system pays for itself in just over a decade.

Solar power is freedom

Free yourself from utility companies' rising prices. Free yourself from nuclear power. Free yourself and become independent. For the next 30 years! Enjoy this freedom—we'll help you.



¹ Average price per kWh for mid-size private households as defined by the German Association of Energy and Water Industries, BDEW

² Association of Solar Industry roadmap



**THE RIGHT CHOICE.
WITHOUT A DOUBT.**



Turnkey, reliable, lasting.

Europe is set up perfectly for solar power. Photovoltaic systems could be installed on most rooftops, from the Arctic Circle to Sicily. Most likely even on yours.

Hard and fast planning

Maximum yields are achieved with an unobstructed South-facing roof with an approximately 30° pitch. But thanks to our powerful solar modules, even shaded and East and West-facing roofs can achieve good values. We simulate your roof's suitability in a realistic system plan based on your specific framework. You receive an exact forecast of your future yields. In writing and absolutely binding.

Certificate of quality

We insist on top quality in all of our products to ensure lucrative yields over the entire service life. It's an objective that pays off, for you and for us. Our MAGE POWERTEC PLUS photovoltaic modules have even earned a rating of very good from "Photon," a trade magazine.

Guaranteed a lifetime

In addition to our products' good yields, our high quality standards are also evident in their service life. A service life we're so sure of that we'll even give you our word—in the form of a 10-year product warranty and 30-year performance warrant

MAGE POWERPARTNERS – your local contacts

Our partners' planning and installation services meet the same high quality standards as our products. Our MAGE POWERPARTNERS work along with us to answer all of your questions before, during and after installation of your solar power plant. Fast, reliably and most importantly, expertly. Just as you would expect from a good partner.

MAGE POWERPARTNERS are located near you.

Contact us by phone at +49 (0) 751 / 5 60 17-0 or by e-mail at info@matesolar.eu.



**5:0 FOR GRANDPA, MOM AND DAD.
AND FOR US.**



Everyone wins.

1:0 Expertise is out in front

The quality of our products is in our own hands under the umbrella of the international MAGE Holding. Worldwide and according to the highest possible standards. Standards that are reflected in our high-performance modules and solar mounting systems. A variety of awards and tests and thousands of systems in 2010 can confirm this.

2:0 Always on the ball with good partners

Our graduate and regularly trained MAGE POWERPARTNERS provide integrated support. In exchange, we offer our partners sound knowledge, flexible services and customized solutions in addition to top-quality products. So that you receive the best advice and support—from us and from our MAGE POWERPARTNERS.

3:0 Top of the league thanks to premium photovoltaic modules

We are among the leading solar power providers thanks to the convincing efficiency and quality of our MAGE POWERTEC PLUS photovoltaic modules. And we will do all we can to continue to move up even further. For ourselves and for you as one of our next customers.

4:0 With a top team

Our championship team consists of

- › our MAGE POWERPARTNERS
- › our MAGE POWERTEC PLUS photovoltaic modules
- › our MAGE SAFETEC mounting system
- › inverters and monitoring systems from well-known brand manufacturers

5:0 A sure shot thanks to MAGE PROTEC

Since MAGE PROTEC is our all-risk and loss of yield insurance, which covers you and your solar power plant in the event of lightning strike, theft and abnormal loss of yield. Ask our MAGE POWERPARTNERS. It's worth it!



**IS THAT HARD?
NO, I'LL SHOW YOU!**



Is it hard to collect the sun's rays?

It's a breeze with MAGE SOLAR!

We've already said that photovoltaic systems can be installed on any roof—also yours. And on yours too. If you choose one of our systems, you will benefit from short communication channels, flexible solutions and maximum transparency. From the first step to the last:

Step 1 – it costs nothing to ask

The best way is just give us a call. We'll put you in touch with your local MAGE POWERPARTNER. We're available weekdays from 7:30 am to 5:30 pm at +49 (0) 751 / 5 60 17-0 and at info@matesolar.eu. We're looking forward to hearing from you!

Step 2 – well advised

Our MAGE POWERPARTNERS offer extensive advice and analyze the particularities of your situation. They offer non-binding advice on the phone followed by detailed consultation at your house.

Step 3 – making the decision

Following the consulting phase, our MAGE POWERPARTNERS will put together your customised quote for an integrated system, from planning and implementation to commissioning and subsequent services. And of course everything is tailored to your needs and requirements and includes all information you need to make your decision.

Step 4 – planning step by step

Once you have placed your order with our MAGE POWERPARTNER, the detailed planning phase begins. Planning involves all technical components, mounting components, the full project workflow and an estimated grid connection date. This way, you always know what step comes next—but without having to take care of it yourself.

Step 5 – connection success

Once plans are complete, our MAGE POWERPARTNER will coordinate with you again. If the plans meet your needs, implementation will then begin immediately. For you, this means that your system will be ready for service in just a short time. And of course including all necessary components such as inverters and system monitoring, and most importantly, with a direct connection to your local power grid.

Step 6 – in it for the long haul

Our MAGE POWERPARTNER will provide detailed system and handover documentation for your files, ensuring you always have a reference if questions arise. If you don't happen to find the answer to a question, just give us a call. We're in it for the long haul: that's why we offer support to you as our customer throughout the entire service life of your system and are available for you at all times.



OPTIONS THAT ARE SURE TO FIT.

A variety of applications for a variety of locations.

MAGE SOLAR has installed thousands of systems for satisfied customers in Germany, Europe and the United States over the years. In 2010 alone, our MAGE POWERTEC PLUS photovoltaic module was installed in systems with a total power of 120 MWp. These systems produce enough electricity to power over 35,000 typical German households. MAGE SOLAR photovoltaic systems can be installed on residential buildings, in agricultural areas, on factory buildings or in open spaces.





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