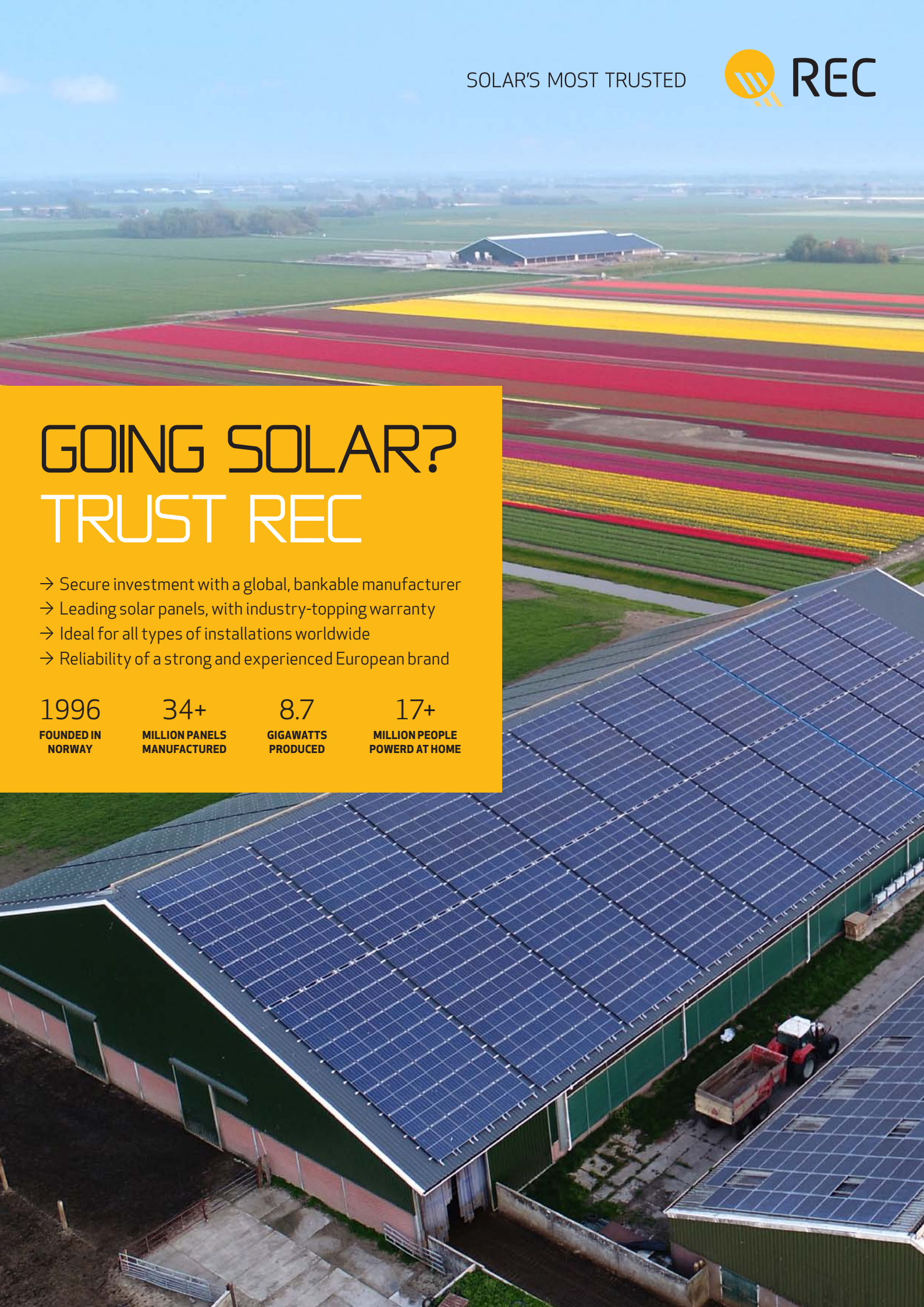
SOLAR'S MOST TRUSTED

REC



GOING SOLAR?
TRUST REC

→ Secure investment with a global, bankable manufacturer
→ Leading solar panels, with industry-topping warranty
→ Ideal for all types of installations worldwide
→ Reliability of a strong and experienced European brand

1996	34+	8.7	17+
FOUNDED IN NORWAY	**MILLION PANELS MANUFACTURED**	**GIGAWATTS PRODUCED**	**MILLION PEOPLE POWERD AT HOME**

CHOOSE A RELIABLE SUPPLIER FOR A SECURE INVESTMENT

REC Alpha Series solar panel

REC – a global leader

REC is the largest European brand of solar panels and a global provider of solar energy solutions. With more than two decades of experience, REC is a demonstrated long-term player in the solar industry.

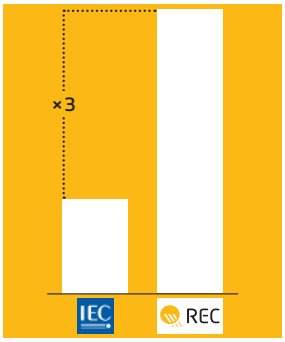
Founded in 1996, REC is headquartered in Norway and employs 2,000 people worldwide with offices, representatives and partnerships in place to help meet the world's growing energy needs.

At the end of 2018, REC had produced more than 34 million panels, amounting to 8.7 GW of clean, green energy. REC panels are installed in various applications all over the world.

Quality beyond expectations

REC products and production processes are certified according to multiple global and regional industry standards, consistently performing well in certification tests.

REC's internal testing and qualification processes are three times more stringent than those of IEC (International Electrotechnical Commission), which are considered industry standards. This extreme testing ensures panels can perform in the most severe environments, ensuring increased reliability. As a result, REC solar panels are widely recognized for setting new industry benchmarks for high product quality.

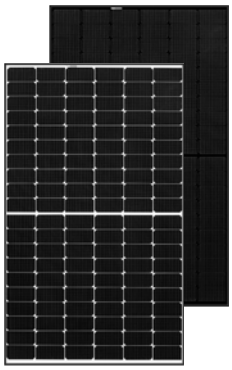


REC's internal quality tests are 3 times more stringent than industry standards

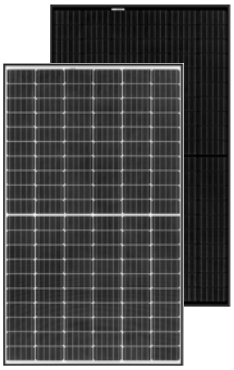
Panels for all applications
REC's lineup of high-quality panels includes HJT, n-type mono-, p-type mono-, and multicrystalline technologies, as well as 60 and 72-cell sizes.

Over performance vs. high performance

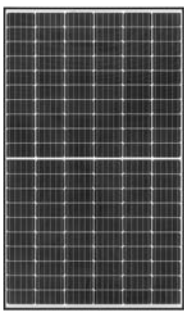
Most solar panels on the market are advertised as "high performance". REC solar panels, however, consistently *over* perform – i.e. produce more electricity than predicted by sophisticated simulation software. As a result, owners of installations with REC solar panels always get more: more yield, which translates to more savings, greater return on investment, and increased profitability.



REC Alpha / REC Alpha Black

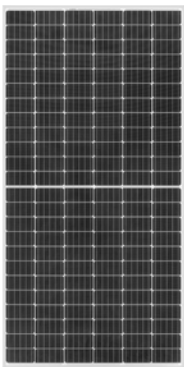


REC N-Peak / REC N-Peak Black

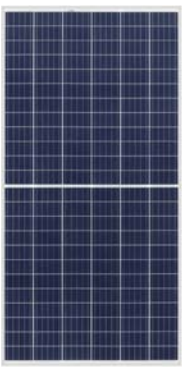


REC TwinPeak 2 Mono

REC TwinPeak 2



REC TwinPeak 2S Mono 72



REC TwinPeak 2S 72

CHOOSE PROVEN SOLAR PANELS TO DELIVER REAL RETURNS

REC's 2018 PPM: <100
Fewer than 400 from 4 million REC solar panels manufactured each year come back from the field with claims. This is the industry's lowest known warranty claims rate.

Lowest claims, high security

The high quality of REC solar panels is further supported by the very low claims rate. REC's automated production is state of the art, comparable to automotive industry standards. The high level of automation ensures consistent high-quality output.

To put this in perspective, out of approximately 4 million solar panels manufactured on a yearly basis, less than 400 return to REC from the field.

A protected investment

The lowest warranty claims rate in the industry justifies leading warranty terms. REC solar panels come with comprehensive premium product and power output warranties. The 25-year linear power output warranty ensures that REC solar panels will perform exactly as they are expected to – every year for 25 years. In addition, the solar panels come with a product warranty for 20 full years. Together, the warranties provide long-term and value-adding security you can depend on.

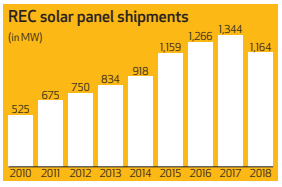
The promise of linear power output combined with high product quality provide:

- Greater return on investment predictability
- Strong investment security
- Guaranteed high product quality

25 YEAR LINEAR
POWER OUTPUT WARRANTY

20

YEAR
PRODUCT WARRANTY



Repeatable high quality

REC panels are produced at an integrated and fully-automated manufacturing facility in Singapore. Processes such as RBS (REC Business System) and RPDM (REC Product Development Model) are rigidly followed here to ensure that all REC panels consistently have the highest quality. This repeatable high quality is synonymous with the REC brand.

REC's integrated manufacturing facility in Tuas, Singapore.

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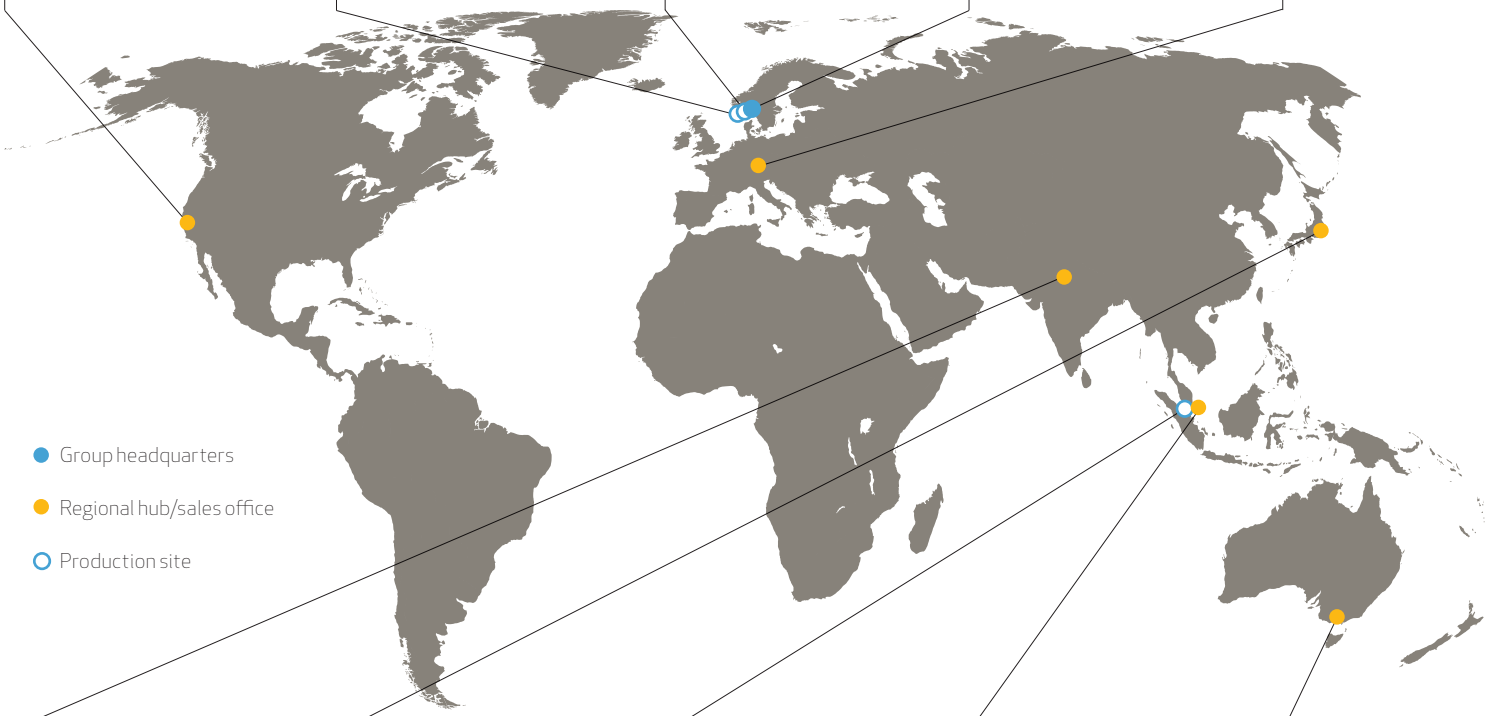

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Cover: BurgerbrugRooftop System | 394 kW of REC TwinPeak BLK | EPC: PFALZSOLAR | Burgerbrug, Netherlands

Founded in Norway in 1996, REC is a leading vertically integrated solar energy company. Through integrated manufacturing from silicon to wafers, cells, high-quality panels and extending to solar solutions, REC provides the world with a reliable source of clean energy. REC's renowned product quality is supported by the lowest warranty claims rate in the industry. REC is a Bluestar Elkem company with headquarters in Norway and operational headquarters in Singapore. REC employs around 2,000 employees worldwide, producing 1.5 GW of solar panels annually.

www.recgroup.com