SOLAR'S MOST TRUSTED



## REC ALPHOX® PURE-R SERIES ALPHA EXPLANED

COMPACT PANEL SIZE

9 A MODULE CURRENT COMPATIBLE WITH MLPE









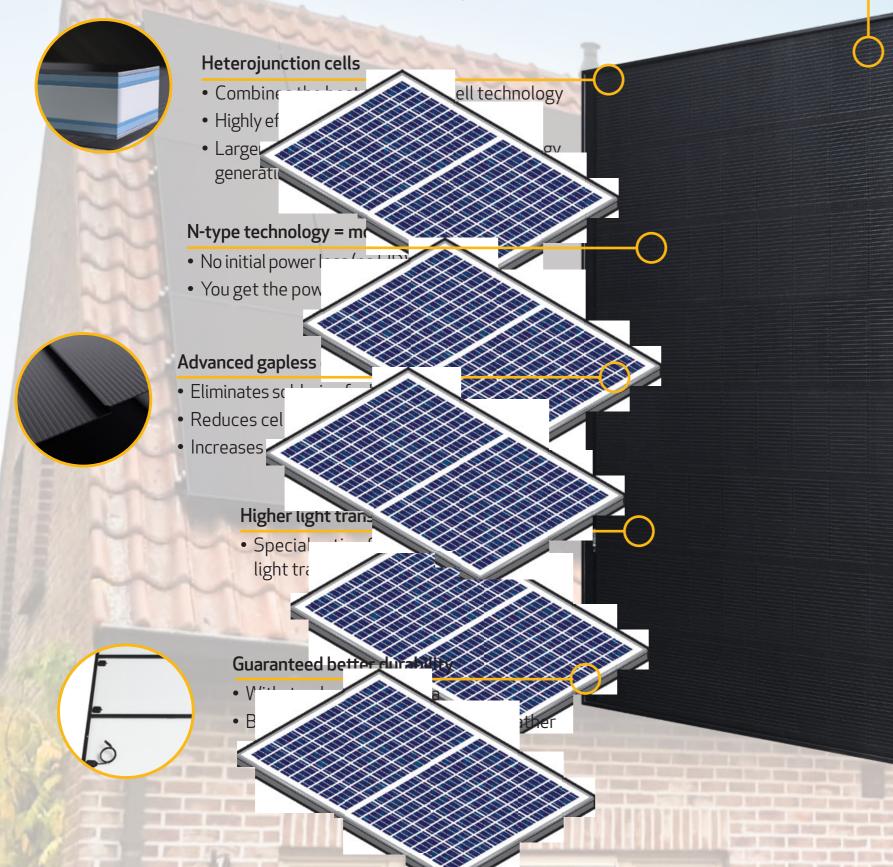


# GROUND-BREAKING TECHNOLOGY FOR MAXIMIZING POWER DENSITY

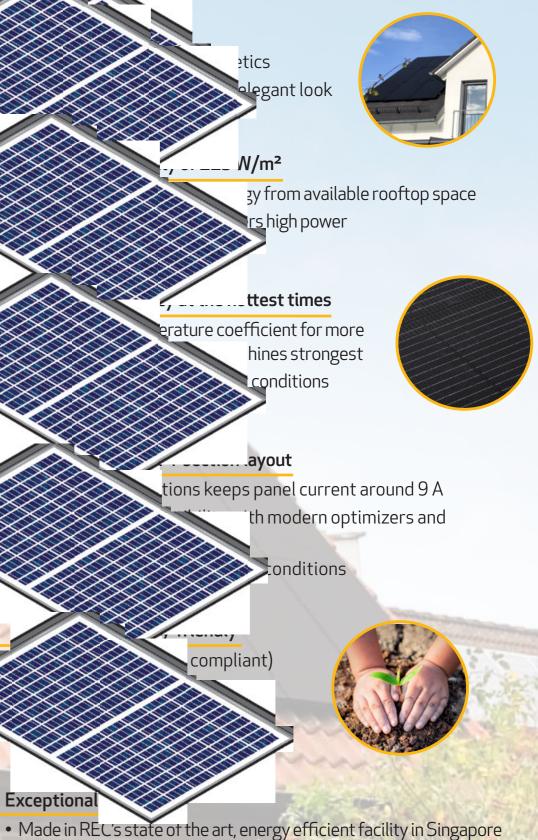


Exceptional

The REC Alpha Pure-R Series build on the successes of previous REC Alpha products in uniting leading cell technology to create a revolutionary, powerful and reliable solar panel that hits the sweet spot in terms of power, weight and size:



# MORE POWER MAKES THE MOST OF ROOFTOP SPACE



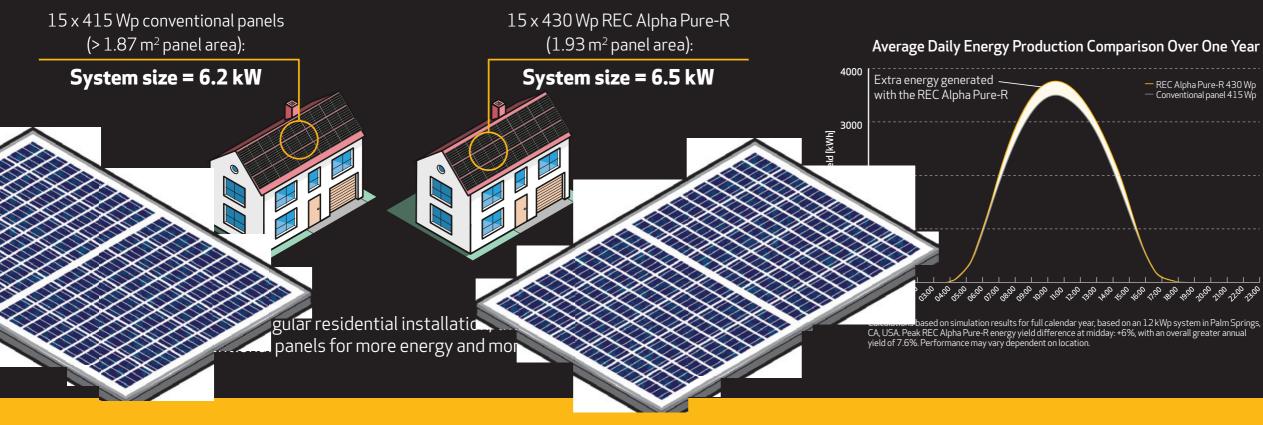
• Highly automated production for improved efficiency and reliability • Consistently one of the lowest warranty claims rate in solar

### MAXIMIZE SYSTEM POWER FOR MAXIMUM SAVINGS

Optimum use of space is key to a good solar installation. The dimensions of the REC Alpha Pure-R enable you to pack in as much power as possible and generate more energy.

### GREATER ANNUAL YIELDS FROM DAWN TO DUSK

The REC Alpha Pure-R packs in more energy than ever before. With no LID, a leading temperature coefficient and its high power density, it is ideal for increasing energy yields and making the most of available rooftop space.



## LEADING THE WAY TO A MORE SUSTAINABLE FUTURE

Lead and other toxins can be found in almost all solar panels today. That means all the panels produced in 2021 alone will potentially add around 11,000 tons of lead to the environment in the future! Using advanced manufacturing techniques, the REC Alpha Pure-R has removed the lead from all components so that it is compliant with Restriction of Hazardous Substances regulations (RoHS) across the world. This sets the pace in sustainability for solar and shows that a clean energy future without lead and toxins is possible.

Plant the seed for a sustainable future

No toxic leakage of lead after recycling

Our commitment to a lead-free and toxin-safe future



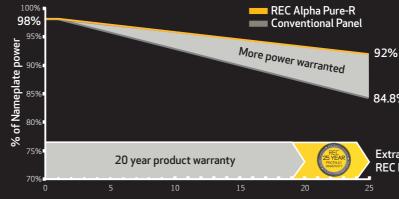
Cuts risks to humans and animals

> **Certified lead-free RoHS-compliant**

Do even more than just producing clean energy

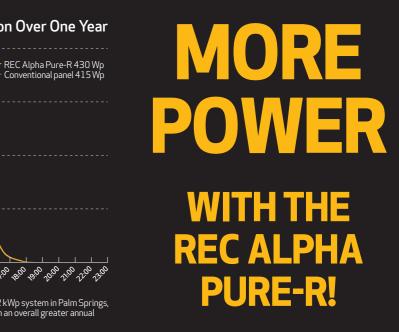
### MORE WARRANTED POWER AFTER 25 YEARS

REC's consistently low claims rate justifies an outstanding warranty which reflects this leadership and supports our premium product quality.



Exclusive to REC Certified Solar Professionals, the REC ProTrust Warranty offers enhanced product and labor coverage<sup>\*</sup>, ensuring peace of mind and a lifetime of high power generation:

- 25 years performance warranty
- 25 years product warranty
- Up to 25 year labor warranty\*



84.8%

Extra 5 years with REC ProTrust



## REC - SOLAR'S MOST TRUSTED

REC Group is an international pioneering solar energy company dedicated to empowering consumers with clean, affordable solar power through high-quality solar panels with a leading power density. As Solar's Most Trusted, REC is known for its patented innovations and multiple award-winning products with reliable long-term performance. The cornerstone for REC's strong reliability is advanced and highly efficient manufacturing using Industry 4.0 practices. Founded in 1996 in Norway, REC has always been committed to a low carbon footprint in its solar materials and panels. REC is headquartered in Norway with operational headquarters in Singapore and regional hubs in North America, Europe, and Asia-Pacific.





# ww.recgroup.com

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