

A-Core Container

Enterprises producing PERC modules



Overview

How much does a PERC module cost?

The following are key results. Our first half of 2018 (1H 2018) MSP benchmark is \$0.37/W for monocrystalline-silicon passivated emitter and rear cell (PERC) modules manufactured in urban China. The supply-chain costs for this benchmark build from \$15/kg for polysilicon, to \$0.12/W MSP for wafers, to \$0.21/W MSP for monocrystalline PERC cells.

What is PERC technology?

PERC technology is the most popular method of producing photovoltaic cells and solar panels. P-Type panels, which use this technology, account for approx. 70% of all produced photovoltaic modules in the world. Due to the technology's leading position in recent years, the price and availability of these panels are at an optimal level.

How many PERC panel manufacturers are there?

Companies involved in PERC panel production. 461 PERC panel manufacturers are listed below.

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Contact Us

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