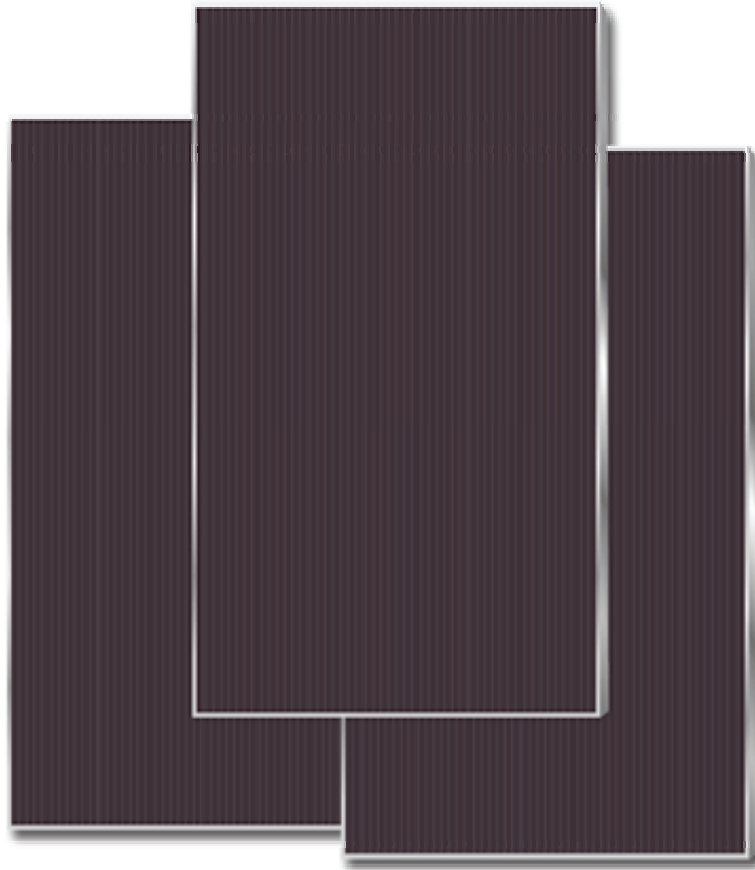


QS Solar
强生光电**Powering Your Future**

Make the production capacity reach 500MW in 3 years and become one of the biggest amorphous thin-film silicon solar cells manufacturers of the world.

Make the generating cost of the amorphous thin-film silicon solar cells near the on grid electricity cost of Europe and America.



Solar panels in a standard application

QS Solar panels offer you the best combination of quality, durability and cost-performance.

| | |
|--------------------------|------------------|
| Open Circuit Voltage(V) | 77V |
| Short Circuit Current(A) | 1.3A |
| Maximum Power Voltage(V) | 60V |
| Maximum Power Current(A) | 1.0A |
| Nominal Power(W) | 60W |
| Length x Width(mm) | 788.6 x 1399.2mm |
| Weight(Kg) | 19.4Kg |