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Endereço	Trony Solar Holdings Limited 21F, East, Great China International Exchange Square , No.1 Fuhua Rd, Futian District , Shen Zhen
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PRODUTOS / MÁQUINAS

Trony's PV modules can be used in the following applications:

- Off-grid applications
- BIPV applications;
- PV power stations;

Trony designs, develops, manufactures and markets a variety of solar thin film PV modules using amorphous silicon technology. Our PV modules are used to provide reliable and environmentally friendly electric power for consumer, residential, commercial, industrial and public utility applications in various markets worldwide.

The current average conversion efficiency rate of the Company's PV modules is approximately 6.0% on 1.0 square meter glass.

Trony's solar cells do not require ongoing maintenance and generally last over 20 years.

PV modules can be inter-connected to form a solar power system. PV systems are used for both on-grid generation, in which electricity generated is fed into an electricity transmission grid for sale, and off-grid generation, for locations where access to the electricity transmission grid is not physically available or economically feasible. The DC electricity may be routed directly to power a DC load or charge a battery bank. In grid-tied applications, an inverter is used to convert the DC electricity from the PV system into alternating current, or AC electricity, which can be interconnected directly to the electric utility grid to power AC appliances. In addition, PV systems usually have mounting structures, cable cords to route the power, and circuit protection.

Company Profile of **Trony Solar Holdings Limited**

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