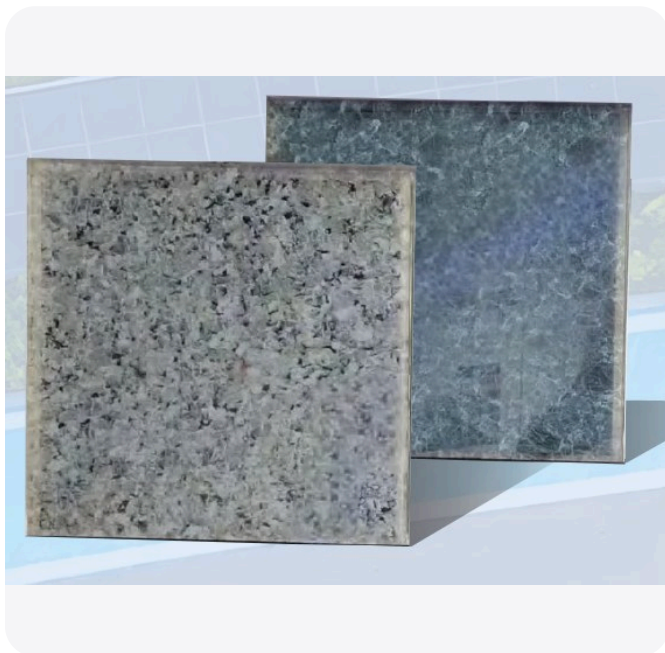


Solar PV & BIPV · Terraces and pavements

Mingyang PV Pavement Tile (on request)

A walkable floor tile with built-in photovoltaic cells under a high-strength, tempered, anti-slip glass surface.

Product code: **SPC-PV-MY-PAV**



Use case

An office campus paves its roof terrace and walkways with Mingyang PV tiles, as at the manufacturer's headquarters in Zhongshan.

People walk on the same surface that generates power for the terrace lighting.

Price on request — official price list coming soon.

How it works

Floor and power plant

The tile combines a floor finish with PV cells, so paved areas also generate electricity.

Made to be walked on

Waterproof and anti-slip, with high load-bearing properties, according to the manufacturer.

Where it fits

Urban plazas, park pathways, commercial streets and roof terraces.



Specifications

PARAMETER	VALUE
Manufacturer	Mingyang (Guangdong Mingyang Thin Film Technology Co., Ltd.)
Surface	High-strength tempered anti-slip glass
Cells	Built-in high-efficiency PV cells
Properties	Waterproof, anti-slip, high load-bearing
Applications	Urban plazas, park pathways, commercial streets, terraces
Dimensions, power, load class	Per project, on request

Manufacturer: Guangdong Mingyang Thin Film Technology Co., Ltd., No. 13 Torch Avenue (Section 2), Torch Development Zone, 528437 Zhongshan, Guangdong, China · market@mytfsolar.com. Offered and supported in Poland by Space BMS sp. z o.o.

Detailed technical documentation and drawings are available on request.

How we work with you

- Site visit and roof or car-park survey.
- Yield estimate and system layout for your building.
- Structural and grid-connection check with your designer.
- Installation by qualified partners and commissioning.

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