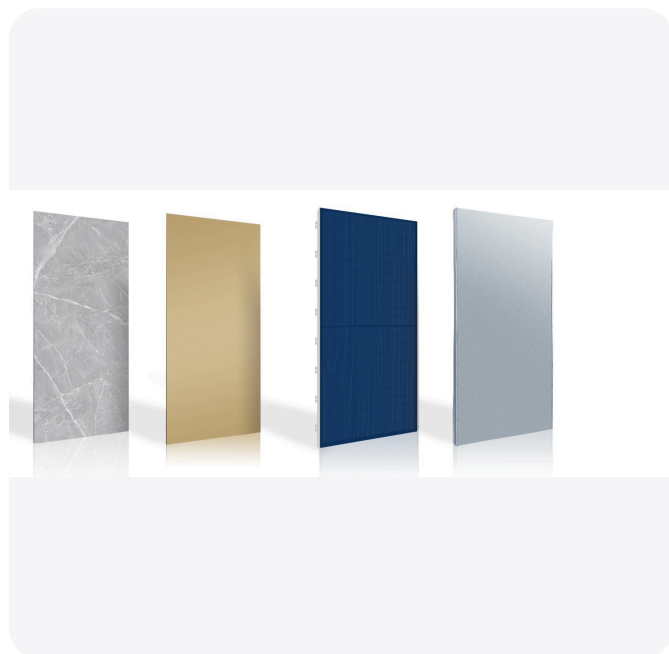


Solar PV & BIPV · Architectural finishes

Far East LIGHT custom fritted-glass finishes – colours and stone patterns (on request)

Custom fritted-glass colours and stone patterns for LIGHT modules, developed in the manufacturer's own frit laboratory, with power loss of up to 10%.

Product code: **SPC-PV-FE-CUS**



Use case

An architect wants a museum façade to look like grey marble, with no visible solar cells.

Far East prepares a LIGHT Pro facade module in the Haimarble finish, and passive panels in the same finish cover the shaded parts of the façade.

Price on request — official price list coming soon.

How it works

Colours and stones

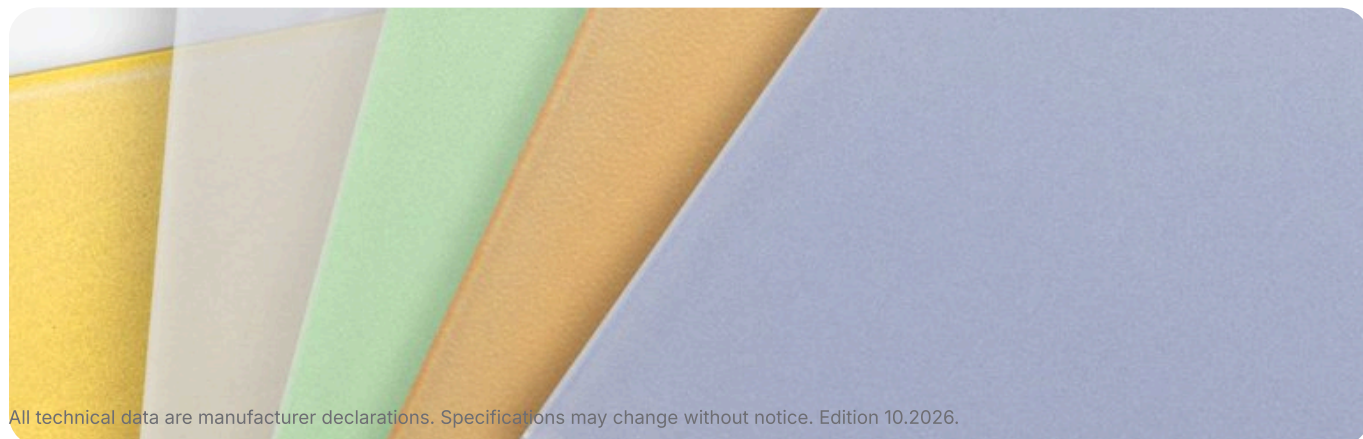
Champagne Gold, Dark Grey, Mistweave White, Forest Green and Amber Bronze, plus Haimarble, Rockstone, Elegrotto and Rhythmstone patterns.

Low power loss

According to the manufacturer the custom fritted glass keeps power loss at 10% or less and rejects light pollution.

Own frit laboratory

The manufacturer customises the appearance in its own frit laboratory, with pilot, glass frit and tableting lines.



All technical data are manufacturer declarations. Specifications may change without notice. Edition 10.2026.

Specifications

PARAMETER	VALUE
Manufacturer	Far East Green Energy (Far East Green Energy Technology (Guangdong) Co., Ltd.)
Custom colours	Champagne Gold, Dark Grey, Mistweave White, Forest Green, Amber Bronze
Stone patterns	Haimarble, Rockstone, Elegrotto, Rhythmstone
Power loss	≤ 10% (manufacturer's declaration)
Use	LIGHT Pro facade modules in custom colours and stone-grain appearances
Size, power, colour sample	per project, on request
Certificates (manufacturer documents)	TÜV Rheinland PV 50661663 0001 (IEC/EN 61215, IEC/EN 61730, valid until 22.01.2030) · TÜV Rheinland BIPV module PV 50663191 0001 (2 PfG 2796/02.22, valid until 22.01.2030) · TÜV NORD 44 780 24 406749-225 (IEC 61215/61730, valid until 07.07.2029) · TÜV NORD LVD 2014/35/EU 44 799 24 406749-230 · TÜV NORD salt mist IEC 61701 44 780 24 406749-276 (valid until 14.07.2029). Model coverage per certificate annex, confirmed per project.

Manufacturer: Far East Green Energy Technology (Guangdong) Co., Ltd. (Far East Green Energy), Zhuhai, Guangdong, China · tel. +86 756 779 0830 · fevp@fefacade.com · www.febipv.com. Certificate holder: Far East Photovoltaic Technology (Guangdong) Co., Ltd., Room 114-1295, Government Service Center, Building 2, Citizen Service Center, No. 868 Hengqin Gang'ao Avenue, 519000 Zhuhai, Guangdong, China. 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.

Contact

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