

SolarTech Power Solutions

Huawei Angola double-glass modules



Overview

Will Huawei reaffirm its role in Angola's digital transformation?

During ANGOTIC 2025, which kicks off tomorrow at the Talatona Convention Center in Luanda, Huawei aims to reaffirm its role as a strategic partner in Angola's digital transformation by showcasing technological advancements with direct impact on the country's sustainable development.

Does Huawei support Angola's green development strategy?

Through their partnership with Huawei, they are already on the path towards green networks and lower network OPEX which will undoubtedly support Angola's socio-economic and industrial development. Huawei actively supports the green development strategies of its operator customers.

What is a double glass module?

In contrast, double glass modules replace the polymer layer with another glass sheet, creating a robust sandwich structure. At IBC SOLAR, we use 2,0 mm x 2,0 mm glass layers, whereas some other market offerings use thinner 1,6 mm x 1,6 mm layers. This ensures greater durability and longevity.

Are double glass modules bifacial?

Dual-sided energy Capture: Many double glass modules are bifacial, allowing them to harness sunlight from both sides. This can lead to energy gains of up to 25%, especially when installed over reflective surfaces.

Are Huawei's innovative solutions aligned with Unitel's future energy strategy?

Unitel's Maintenance Department Director José Mavungo said Huawei's innovative solutions are highly aligned with Unitel's future energy strategy. Both sides are actively looking forward to further opportunities for cooperation.

Are glass-glass solar modules a game-changer?

In the ever-evolving world of photovoltaic technology glass-glass solar modules are emerging as a game-changer.

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