

Which company makes the best micro-modules in East Africa

Article Overview

Ubbink East Africa Ltd., LONGi, and AIKO are among the leading companies providing high-quality micro-modules in East Africa, with Ubbink focusing on local production for small-scale solar systems.

Ubbink East Africa Ltd.

Ubbink East Africa Ltd., a subsidiary of the Dutch company Ubbink B.V., has established the first solar module factory in East Africa, located in Naivasha, Kenya . The factory produces around 30,000 photovoltaic modules annually, primarily targeting off-grid and small-scale systems such as Solar Home Systems, village power systems, and solar installations for schools, hospitals, and water supply systems . The modules are KEBS certified, ensuring compliance with local quality standards, and the factory emphasizes European technology and local workforce training, making it a strong choice for reliable micro-modules in the region .

LONGi

LONGi, a global leader in solar technology, has supplied Hi-MO X6 modules for industrial-scale projects in Kenya . While primarily known for large-scale installations, LONGi's modules are recognized for high efficiency, innovative design, and durability, which can also benefit smaller distributed systems when integrated appropriately . Their focus on technology innovation and green energy solutions positions them as a reputable supplier for high-performance solar modules in East Africa .

AIKO

AIKO is a global solar PV manufacturer with a strong reputation for N-type ABC modules, which offer superior efficiency, micro-crack resistance, and high performance in shaded or high-temperature conditions . Although AIKO is not locally based in East Africa, their modules are widely used in the region due to reliability, aesthetics, and advanced technology, making them suitable for both small-scale and commercial applications .

Summary

For micro-modules in East Africa, Ubbink East Africa Ltd. stands out for local production, KEBS certification, and focus on small-scale solar systems, making it ideal for off-grid and community projects. LONGi and AIKO provide high-efficiency, technologically advanced modules suitable for both industrial and smaller distributed systems, though LONGi is more project-focused and AIKO is an imported solution. Choosing the best supplier depends on whether the priority is local manufacturing, certification, or cutting-edge efficiency.



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