

Manufactured using galvanized steel and stainless steel hardware

Siliken installs 1 MW of its new Ecofloor structure for ground installations without a footing in Italy

Siliken has launched a new module of the Ecofloor structure without a footing for ground installations. This structure is highly appropriate for those locations where it is not possible to install concrete foundations, such as in Italy. In fact, Siliken has installed 1 MWp using this new structure in Ruffano, in the region of Puglia (Italy).

This structure is manufactured using hot-dip galvanized steel and stainless steel hardware. It combines strength characteristics with the right price.

