



# Cleaning of Photovoltaics and Solar Panels

## SAS VOLTNET

*offers a fully autonomous cleaning unit on site which includes :*

- **IVECO Truck** to transport the material on site and water supply site during cleanup
- **Roboklin 25T 4000**  
**An autonomous cleaning unit** specially fitted to be able to move within narrow spans and to stay stable regardless of the declivity
- **IV Curve measures** before and after cleaning to measure yield increase



### SAS VOLTNET

Capital variable 1000€ - RCS AVIGNON

8 Rue du Pastre

Hameau de Fontjoyeuse

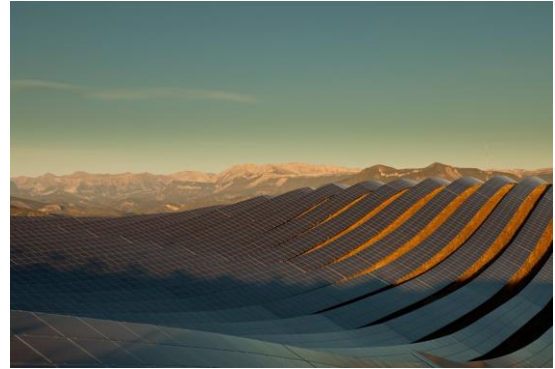
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# SAS VOLTNET



## *Specifically designed for optimum cleaning in difficult terrain ...*

The material adapts to any terrain, flat, sloping, on slopes, whatever your setup, we are able to pass between your tables for perfect cleaning: washing and brushing under osmosis water pressure.

The articulated arm minimizes the risk of cracks or fractures on the panels thanks to the electronic management of the enhanced hydraulic system.





**SAS VOLTNET**



Guided by a sensor cleaning system prevents any impact on the panels and optimizes washing freeing itself from the constraints of terrain.

The pulsed washing water combined with a rotating brush ensures unrivaled cleaning.

### **The autonomous cleaning unit supports :**

- An articulated arm with hydraulic command Extension up to 4 m length and 360° pivoting
- A 4.20m rotary brush with ultrasonic sensor for the control of the safety distance between the brush and the panels
- A tank of 2400 liters to ensure the autonomy of the system
- An osmosis water system guarantees clean water and allows drying without trace.
- The rubber tracks reduce the impact on soil

