

ABSTRACT

[0023] The present invention relates to a cooling system and method for photovoltaic solar panels. The cooling system and method allow reducing the temperature of the outer surface of photovoltaic solar panels, hereinafter PV panels (2), thereby maximizing their performance and keeping their surface at optimal operating temperatures (about 25°C) at all times, while at the same time allowing cleaning and eliminating dust and/or fouling residues on said surface, even further optimizing, if possible, the total performance of said PV panels (2).

[FIG. 2]