



Площ на колектора: 2,37 m²

A 3D perspective diagram of a solar panel assembly. The components are numbered as follows: 1. A yellow rectangular substrate. 2. A blue rectangular layer on top of the substrate. 3. An orange arrow pointing towards the left side of the assembly. 4. A red line on the left side of the yellow substrate. 5. A blue arrow pointing upwards from the bottom of the yellow substrate. 6. A blue arrow pointing upwards from the bottom of the yellow substrate, located further to the right than component 5. 7. A blue arrow pointing upwards from the bottom of the yellow substrate, located further to the right than component 6. The diagram illustrates the internal structure and flow of the solar panel.

*Годишен добив на колектора по Solar Keymark при температура на колектора 50°C в Давос, Швейцария