

ABSTRACT

The present invention discloses a method for screen printing on a substrate, a printing device, and a solar cell, to improve printing efficiency and achieve a good printing effect. The method includes: transporting a to-be-printed substrate to a printing station; moving a screen to a predetermined printing position, where the screen is located above the to-be-printed substrate, and a paste is on the screen; and controlling a printing apparatus to move on the screen, and performing paste deposition on an upper surface of the same to-be-printed substrate at least twice, to complete printing.

10 Fig. 1