

ABSTRACT

Printing Device and Method for Printing onto Substrates

The invention relates to a printing device (1) for printing onto substrates (16), in particular solar cells, wafers or printed circuit boards, comprising a squeegee means (14) and comprising at least one printing table (2), wherein the squeegee means (14) is arranged above the printing table (2), and comprising at least one conveying means (3,4,5), by means of which a substrate (16) can be transported away in each case to a printing nest (7) below the squeegee direction (10) and away out of the printing nest (7) after the printing process has taken place. It is provided that the printing table (2) has several conveying means (3,4,5), which are arranged side by side and aligned parallel to one another and which each have at least one printing nest (7), and that the squeegee means (10) has at least one squeegee (14), which can be moved over each printing nest (7) in order to print successively onto the substrates (16), which are arranged in the printing nests (7).

(Figure 1)