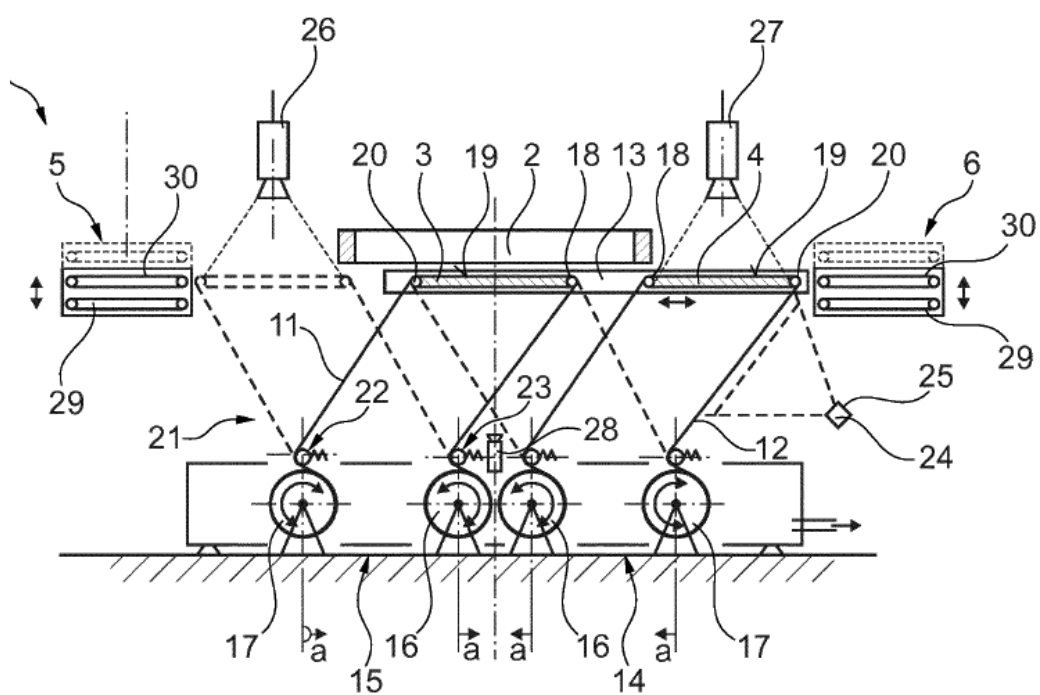
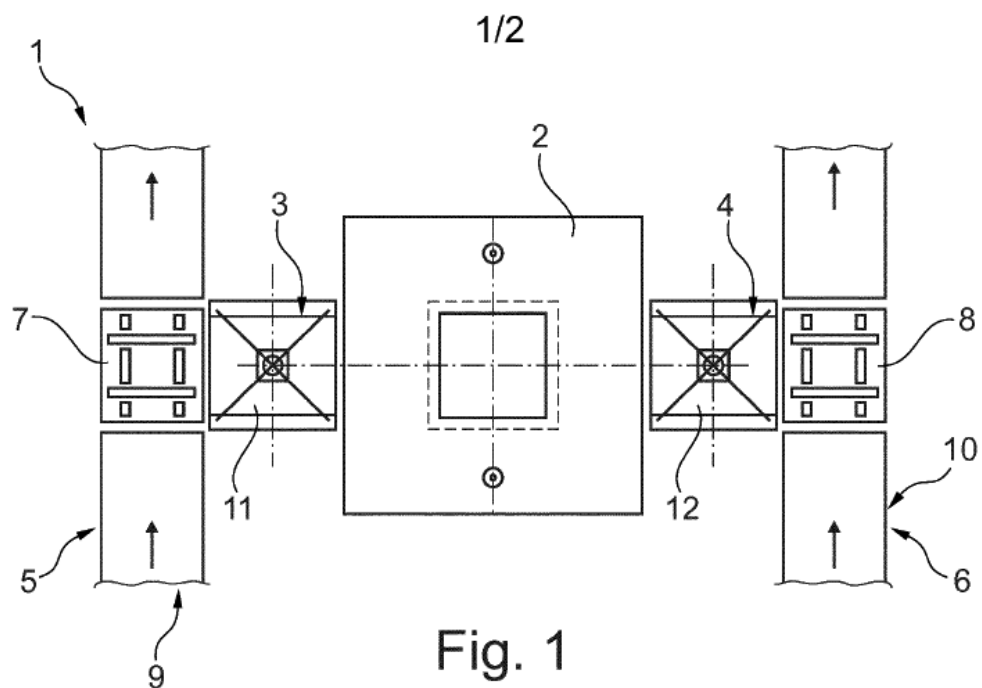


Printing device

Abstract

The invention relates to a printing device (1) for printing substrates such as circuit boards, wafers, or solar cells, comprising at least one movably mounted printing unit (3, 4) with a working surface (19) on which the substrate to be printed can be placed, wherein the printing unit (3, 4) is paired with a transport belt device (15, 14) which has a supply roller (16) with a transport belt (11,12) wound thereon and collection roller (17) for winding up the transport belt (11,12), and two deflecting surfaces, in particular deflecting rollers (18, 20), which are paired with the working surface (19). The transport belt (11, 12) is guided by the supply roller (16) over one of the deflecting surfaces and onto the working surface (19) in order to form a contact surface for the substrates and by the working surface (19) over the other deflecting surface to the collection roller (17). The deflecting surfaces (18, 20) can be moved together with the respective printing unit (3, 4), and the supply roller (16) and the collection roller (17) are held on the printing device (1) in a stationary manner.

15 [Fig. 2]



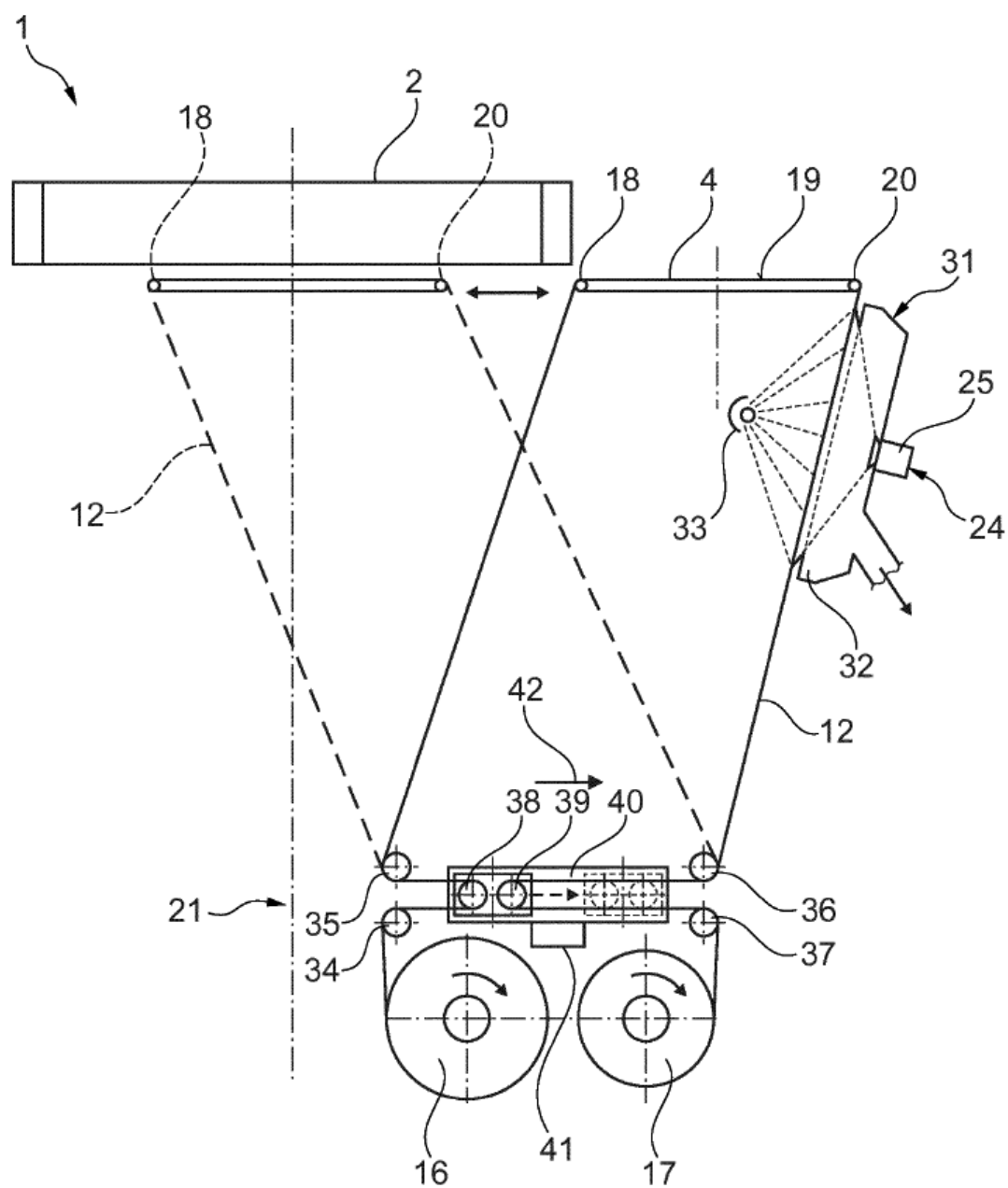


Fig. 3