

Process and cassette for printing text on a  
booklet-like article made of sheet-like material

ABSTRACT

The invention relates to a process for printing text on a sheet of a booklet-like article in a text-printing station, in the case of which the booklet-like article is arranged in a swung-open state in a cassette (10) and fed to the text-printing station. Then the position in the text-printing station of the border of the sheet which is to have text printed on it is detected, as is the position of a pattern provided on the sheet which is to have text printed on it. Thereafter, the sheet has text printed on it such that some of the text is aligned with respect to the pattern and other parts are aligned with respect to the sheet border. The process according to the invention can be carried out particularly advantageously using a cassette which has a base plate (11), with a bearing region (15) and a first bearing surface (17), and also has a frame (12), which is arranged on the base plate such that it can be released at least in part opposite the bearing region (15). The first bearing surface (17) is assigned a second bearing surface, which is offset parallel to the first bearing surface (17) in the direction of the normals of the two bearing surfaces.

(Figure 8)