

Method for separating profiled foils

Abstract of disclosure

The method for separating a profiled foil (5) is carried out using a rotating separation foil (1) which forms a planar surface with a circular periphery (11). The separation foil is rotated (1a) about the circle center (10) and in the plane (10a) , the foil plane, which is spanned by the surface. The periphery is brought into contact (15) with the profiled foil by the execution of a relative movement (1b). In this, through abrasion, material (6) is removed and a separation gap (51) is produced in the profiled foil. Material is largely removed from the profiled foil only.

(Fig. 1)