

Insert for a turning device, turning device and method for turning medical ampoules

Abstract

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An insert (1) for a turning device (10) for medical ampoules (2) is provided. The insert (1) comprises an input section (3) which has a plurality of input apertures (4) for receiving one ampoule (2) in each case, the input apertures (4) being provided in a first arrangement structure, a dispensing section (5) which has a plurality of
10 output apertures (6) for dispensing one ampoule (2) in each case, the output apertures (6) being provided in a second arrangement structure, and a transition section (7) which has a plurality of guide means (8), the transition section (7) being arranged and/or designed in such a way that the output apertures (6) are arranged and/or designed in a second arrangement structure, the output apertures (6) being
15 provided in a second arrangement structure, and a transition section (7) which has a plurality of guide means (8), the transition section (7) being arranged and/or designed in such a way that ampoules (2) can pass from the input apertures (4) through the guide means (8) to the output apertures (6). The input apertures (4) and the outlet apertures (6) are arranged eccentrically relative to each other.
20 Moreover, a turning device and a method for turning medical ampoules (2) by means of an insert (1) are provided.

Fig. 1