

MULTI-STAGE COATING DEVICE FOR SOLID FORMS**ABSTRACT**

Quasi-continuous coating device for coating solid forms, in particular pharmaceutical products such as tablets, dragées, pellets and granules. The coating device comprises a rotary coating drum which is divided into several longitudinal segments by a transport element, the process fluids being fed individually to each segment depending on the respective stage of the coating process, and the solid forms being conveyed in axial direction through the drum by this transport element. In an ideal embodiment, this transport element is provided in the form of a vane.

Drawing to be published with the patent application: Fig. 1