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Abstract

Supply tube for tablets

A supply tube has a conveying channel of a substantially rectangular cross-section formed therein for supplying tablets, pills, capsules, dragées and similar products from a reservoir under the effect of gravity successively to a receptacle. The conveying channel has several successively arranged sections (1a, 1b) adjoining one another, wherein successive sections (1a, 1b) are inclined alternately in different directions with respect to a longitudinal plane of the supply tube thereby enclosing an angle of less than 45° with the longitudinal plane, and wherein the cross-section of said successive sections (1a, 1b) is distorted about an angle of up to 90° around the longitudinal plane.

Fig. 1