

Abstract of the Disclosure

The invention relates to small container (2.1, 2.2), in particular of plastic, including at least one cylindrical, in particular circular cylindrical section with a means (16.1a to c, 16.2a and b, 18.2a and b) located in the region of cylindrical peripheral area of this section for producing a form-locked slide-insertion-connection with at least one further such small container. The invention is characterized in that the container is rollable in the peripheral direction perpendicular to the insertion direction with its means (16.1a to c, 16.2a and b, 18.2a and b) for producing the slide-insertion-connection on a similarly formed means (16.1a to 16c, 16.2a and b, 18.2a and b) of a further such small container and is always held in a form-locked manner in the radial direction during this rolling movement.

(Fig. 6)