

**METHOD AND DEVICE FOR CONDITIONING ELECTRONIC COMPONENTS
INTO TUBES AND ELECTRONIC COMPONENT OUTPUTTING DEVICE**

Abstract

Method for conditioning electronic components (8, 8', 8'') into a tube (7), the electronic components (8, 8', 8'') being conditioned into the tube (7) with pneumatic means. Device for conditioning electronic components (8, 8', 8'') into a tube (7) comprising a pneumatic system for inserting electronic components (8, 8', 8'') into a tube (7) and device for outputting electronic components (8, 8', 8'') from a processing line (9) comprising such a conditioning device. The use of pneumatic means for conditioning electronic components (8, 8', 8'') offers among other advantages that of allowing the tube to remain in horizontal position whilst avoiding the use of delicate and complicated mechanical means.

(Figure 1)