

A METHOD AND AN EQUIPMENT FOR INSTALLATING A MEDICINE
CAPSULE ON A SUPPORT

ABSTRACT

The invention relates to a method and an equipment for inserting a tubular medicinal capsule on a support. In accordance with the invention, the opening extending through the capsule is expanded by blowing pressurized air into the opening immediately ahead the support being inserted into the opening. After the capsule has entered into its position, the pressurization is relieved, whereby the capsule opening contracts and locks the capsule on the support.

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