

Device For Producing And Filling Containers

Abstract

The invention relates to a device for producing and filling containers, in which at least one tube made of a plasticised material can be extruded in an open form (17). A filling device (9) comprising several individual functional channels (21, 39) enables at least the filling material to be introduced into the respective container by means of a filling mandrel (11) associated with a related form (17). Said device is characterized in that it comprises a mandrel cover (27) that has at least one functional space (31, 35), establishes a media-guiding connection between the respective functional space (31, 35) thereof and the respectively associated functional channel (21, 39) of the filling device (9) for cleaning and/or sterilizing and/or drying, in its functional position, and is removed from the functional position thereof during the production and filling of the container.

Fig. 4