

s 2020 0119

The invention relates to the food industry, in particular to the electroplasmolysis of raw material, and in particular to a method for automatic control of the process of electroplasmolysis of vegetable raw material.

The method, according to the invention, provides for the use of an installation including an electroplasmolyzer with two dielectric rolls with electrodes, installed in parallel, with a gap, as well as a raw material hopper, equipped with a metering screw, at the same time the method provides that the rotation speed of the rolls with electrodes, the metering screw and the gap between the rolls are regulated depending on the consumption of raw materials, and the voltage intensity on the electrodes - depending on the size of the gap between the rolls with electrodes.

Claims: 1

Fig.: 3