

Title (en)

METHOD OF OBTAINING A CONTINUOUS MESH TUBE WHICH IS USED TO PRODUCE BAGS FOR VEGETABLE AND FRUIT PRODUCTS OR SIMILAR PRODUCTS

Title (de)

VERFAHREN ZUR ERHALTUNG EINES FÜR DIE HERSTELLUNG VON TÜTEN FÜR GEMÜSE UND OBST ODER ÄHNLICHE PRODUKTE VERWENDETEN KONTINUIERLICHEN NETZSCHLAUCHES

Title (fr)

PROCEDE D'OBTENTION D'UN TUBE CONTINU DE MAILLE POUR LA FORMATION DE SACS POUR PRODUITS HORTOFRUITICOLES ET ANALOGUES

Publication

**EP 1908695 A1 20080409 (EN)**

Application

**EP 06794062 A 20060706**

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Abstract (en)

The present invention relates to improvements introduced in invention patent number 200102600 relating to a process for obtaining a continuous mesh tube which is used to produce bags for vegetable and fruit products and similar products, and the tube obtained by means of said process, the tube of which is made up of four strips, two laminated strips and two other mesh strips, all of which are arranged in alternating positions, partially overlapping along bands connected to one another. The tube additionally has four reinforcement bands located near both free ends of each of the mesh strips, being connected to their inner face and to the laminated strips by means of gluing.

IPC 8 full level

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