

Title (en)
METHOD OF OBTAINING A CONTINUOUS MESH TUBE WHICH IS USED TO PRODUCE BAGS FOR VEGETABLE AND FRUIT PRODUCTS OR SIMILAR PRODUCTS AND THE TUBE THUS OBTAINED

Title (de)
VERFAHREN ZUM ERHALT EINES SCHLAUCHS MIT DURCHGEHENDEM NETZ, DER ZUR HERSTELLUNG VON BEUTELN FÜR GEMÜSE ODER FRÜCHTE ODER ÄHNLICHE PRODUKTE VERWENDET WIRD, UND SO ERHALTENER SCHLAUCH

Title (fr)
PROCEDE D'OBTENTION D'UNE MAILLE TUBULAIRE CONTINUE PERMETTANT DE FORMER DES SACHETS POUR PRODUITS HORTOFRUTICOLES ET AUTRES PRODUITS SEMBLABLES, ET MAILLE TUBULAIRE OBTENUE A L'AIDE DUDIT PROCEDE

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Application
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Abstract (en)
A process for obtaining a continuous sheath of mesh for the formation of bags for fruit and vegetable products and the like, and a continuous sheath obtained by means of said process. <??>The process includes the steps of: a) longitudinally shifting at an equal rate two facing, C-shaped transversally formed laminar bands of net mesh (2-2'); b) externally applying on each pair of opposing and coplanar side walls (15-15') a laminar band of plastic material (6-6'); and c) longitudinally joining each band of plastic material (6-6') to the coplanar side walls (15-15') on which said band is placed to form a continuous sheath. <??>The obtained sheath is constituted of four longitudinal bands, two laminar bands of plastic (6-6') and two laminar bands of net mesh (2-2'). <IMAGE>

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