

Title (en)

PROCESS FOR PRODUCING A CUP-SHAPED COMBINATION PACKING CONTAINER, THE PLASTIC INSIDE AND OUTSIDE PARTS FOR SUCH A PROCESS, AND CONTAINER PRODUCED BY THIS PROCESS

Title (de)

VERFAHREN ZUM HERSTELLEN EINES BECHERFÖRMIGEN KOMBI-VERPACKUNGSBEHÄLTERS, KUNSTSTOFFINNENTEIL UND AUSSENTEIL FÜR EIN SOLCHES VERFAHREN, SOWIE NACH DEM VERFAHREN HERGESTELLTER KOMBI-VERPACKUNGSBEHÄLTER

Title (fr)

PROCEDE POUR FABRIQUER UN RECIPIENT D'EMBALLAGE COMBINE EN FORME DE COUPE, ELEMENTS INTERIEUR ET EXTERIEUR EN PLASTIQUE POUR LEDIT PROCEDE, ET RECIPIENT D'EMBALLAGE COMBINE FABRIQUE SELON LEDIT PROCEDE

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Abstract (en)

[origin: GB2333087A] This invention concerns a process for producing a cup-shaped combination packing container (16) which consists of an inner cup-shaped plastic pan (1) which tapers inward moving downward and an outer casing-like plastic part (12) which lies adjacent to and surrounds the inner cup-shaped plastic part (1). The casing-like outer part (12) is pushed over the finished extruded cup-shaped plastic inner part (1) and subsequently affixed to it, which improves the rigidity of the completed container and simplifies production and logistics. Moreover, a combination packing container is disclosed which has a plastic inner part with a recess (19, 19') which stands back inwardly for receiving additional objects (20) between the plastic inner part and the outer part pushed over it

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