

Title (en)

METHOD FOR THE DISTRIBUTED MANUFACTURE OF ESSENTIALLY CYLINDRICALLY SHAPED RECEPTACLES USING A SLEEVE-SHAPED SEMIFINISHED ARTICLE, SLEEVE-SHAPED SEMIFINISHED ARTICLE, AND APPARATUS FOR DEFORMING A SLEEVE-SHAPED SEMIFINISHED ARTICLE.

Title (de)

VERFAHREN ZUR DISTRIBUIERTEN HERSTELLUNG VON IM WESENTLICHEN ZYLINDRISCHEN BEHÄLTERN AUS EINEM HÜLSENFÖRMIGEN HALBFABRIKAT UND VORRICHTUNG ZUM FORMEN EINES HÜLSENFÖRMIGEN HALBFABRIKATS.

Title (fr)

PROCEDE DE FABRICATION REPARTIE DE RECIPIENTS ESSENTIELLEMENT CYLINDRIQUES A PARTIR DE DEMI-PRODUITS CREUX, DEMI-PRODUIT CREUX, ET APPAREIL DE DEFORMATION D'UN DEMI-PRODUIT CREUX.

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Application

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Abstract (en)

[origin: WO9415734A1] Method for manufacturing an essentially cylindrical receptacle. Because it is difficult to transport such receptacles efficiently, it is proposed initially to manufacture a semifinished article consisting of a sleeve-shaped part provided with a protective layer at least on the inside, which part is readily stackable and, after the very efficient transportation thereof, can be deformed at a second location into a conventional cylindrical holder, with subsequent fitting of at least one base. In order to deform a sleeve-shaped wall into a cylindrical holder, with the fitting of at least the base, considerably less equipment is required than for the manufacture of a completely cylindrical receptacle.

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