

Title (en)
IMPROVEMENTS IN THE PRODUCTION OF TUBULAR CELLULOSIC CASINGS FOR MEAT PRODUCTS, ESPECIALLY FOR SAUSAGES

Title (de)
VERBESSERUNGEN ZUR HERSTELLUNG VON ROHRFÖRMIGEN CELLULOSEHÜLLEN FÜR FLEISCHPRODUKTE, INSBESONDERE FÜR WÜRSTE

Title (fr)
AMELIORATIONS CONCERNANT LA PRODUCTION D'ENVELOPPES CELLULOSIQUES TUBULAIRES DESTINEES A DES PRODUITS CARNES ET NOTAMMENT A DES SAUCISSES

Publication
EP 0779781 A1 19970625 (EN)

Application
EP 95932585 A 19950905

Priority
• BR 9500038 W 19950905
• BR 9403440 A 19940905

Abstract (en)
[origin: WO9607328A1] The improvements are characterized in that the aqueous, acid, saline bath contains ammonium sulphate, especially being an aqueous solution containing sulphuric acid, ammonium sulphate and sodium sulphate, and/or - preferably and - in that, after the desulfurization of the cellulose hydrate tube, the latter is treated with a first amount of a plasticising material, subjected to a first drying step in the blown form, treated with the second amount of a plasticising material, internally coated with a lubricating material optionally further containing one or more materials of the group consisting of colouring, aromatizing and flavouring agents, subjected to a second drying step in the blown form, flattened, optionally wound and optionally shirred. The humidification may be carried out between the (only or second) drying and the winding or during the shirring by applying water or a portion or all of the lubricating material.

IPC 1-7
A22C 13/00

IPC 8 full level
A22C 13/00 (2006.01)

CPC (source: EP)
A22C 13/0013 (2013.01)

Citation (search report)
See references of WO 9607328A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9607328 A1 19960314; AU 3559295 A 19960327; BR 9403440 A 19960903; CZ 65797 A3 19971015; EP 0779781 A1 19970625; MX 9701515 A 19980228

DOCDB simple family (application)
BR 9500038 W 19950905; AU 3559295 A 19950905; BR 9403440 A 19940905; CZ 65797 A 19950905; EP 95932585 A 19950905; MX 9701515 A 19950905