

Title (en)
METHOD OF MANUFACTURING JEWELRY NETWORK STRUCTURES AND NETWORK STRUCTURES OBTAINED WITH SUCH METHOD

Title (de)
VERFAHREN ZUR HERSTELLUNG VON EINEM NETZ VON SCHMUCKELEMENTEN UND DURCH DIESES VERFAHREN HERGESTELLTE
SSHMUCKELEMENTE

Title (fr)
PROCEDE DE FABRICATION DE STRUCTURES EN RESEAU DE JOAILLERIE ET STRUCTURES EN RESEAU AINSI OBTENUES

Publication
EP 1168939 B1 20031119 (EN)

Application
EP 00909577 A 20000321

Priority
• IB 0000322 W 20000321
• IT VI20000014 A 20000119

Abstract (en)
[origin: WO0152683A1] Method of manufacturing of goldsmith network structure including the steps of providing a longitudinal warp member (2) constituted by a chain formed by one or more lines of links or modular elements and provided with interstices (3) between the links or modular elements, providing a weft member (4) constituted by a flexible threadlike core, inserting the weft member (4) in the warp member (2) along a direction substantially perpendicular to the longitudinal extension of the latter, at locations at predetermined distance (P, P', P'') from each other. The goldsmith network structure includes a longitudinal warp member (2) comprising a chain formed by one or more lines provided with interstices (3) between adjacent links or modular elements, and a weft member (4) comprising a flexible thread-like core inserted in the warp member (2) in a direction substantially perpendicular to the longitudinal direction of the latter at positions at predetermined distances (P, P', P'') from each other to define adjacent bights (6, 6') of the network structure.

IPC 1-7
A44C 11/00

IPC 8 full level
A44C 27/00 (2006.01); **A44C 11/00** (2006.01); **A44C 25/00** (2006.01)

CPC (source: EP)
A44C 11/002 (2013.01)

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

DOCDB simple family (publication)
WO 0152683 A1 20010726; AT E254413 T1 20031215; AU 3185700 A 20010731; DE 60006657 D1 20031224; EP 1168939 A1 20020109; EP 1168939 B1 20031119; HK 1038681 A1 20020328; IT 1315172 B1 20030203; IT VI20000014 A1 20010719; JP 2003520083 A 20030702; TR 200102640 T1 20020422

DOCDB simple family (application)
IB 0000322 W 20000321; AT 00909577 T 20000321; AU 3185700 A 20000321; DE 60006657 T 20000321; EP 00909577 A 20000321; HK 02100238 A 20020114; IT VI20000014 A 20000119; JP 2001552742 A 20000321; TR 200102640 T 20000321