

Title (en)
IMPROVED METHOD FOR MAKING A SUNLIGHT REFLECTING TEXTILE MATERIAL, DEVICE THEREFOR, AND CURTAINS PRODUCED WITH SAID MATERIAL

Title (de)
VERBESSERTES VERFAHREN ZUR HERSTELLUNG VON EINEM TEXTILEN SONNENLICHTREFLEKTIERENDEN MATERIAL, VORRICHTUNG ZU DESSEN VERWENDUNG UND AUS DIESEM MATERIAL HERGESTELLTE GARDINEN

Title (fr)
PERFECTIONNEMENT D UN PROCEDE DE FABRICATION D UN MATERIAU TEXTILE REFLECHISSANT LA LUMIERE SOLAIRE, DISPOSITIF MIS EN OEUVRE POUR CE PERFECTIONNEMENT, ET RIDEAUX REALISES AVEC CE MATERIAU

Publication
EP 1499765 A1 20050126 (FR)

Application
EP 03740632 A 20030416

Priority
• FR 0301228 W 20030416
• FR 0205487 A 20020430

Abstract (en)
[origin: WO03093552A1] The invention concerns a method for making a sunlight reflecting material consisting of a planar structure comprising laminates made of a reflecting material laterally juxtaposed in the longitudinal direction and maintained together by a network of threads, said method comprising knitting of a network of threads on a knitting machine and inserting laminates made of reflecting material in each row being knitted. The reflecting material laminates (2) are provided flat in the knitting machine input, in the form of a web of laminates derived from an assembly of bobbins and at substantially constant speed and tension. The invention is useful for windows and glazed surfaces of living rooms, in particular verandahs.

IPC 1-7
D04B 23/22; **D04B 21/16**

IPC 8 full level
D04B 21/16 (2006.01); **D04B 23/22** (2006.01)

CPC (source: EP)
D04B 21/16 (2013.01); **D04B 23/22** (2013.01)

Citation (search report)
See references of WO 03093552A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
FR 2839086 A1 20031031; **FR 2839086 B1 20040924**; AU 2003265506 A1 20031117; EP 1499765 A1 20050126; WO 03093552 A1 20031113

DOCDB simple family (application)
FR 0205487 A 20020430; AU 2003265506 A 20030416; EP 03740632 A 20030416; FR 0301228 W 20030416