

Title (en)
METHOD FOR THE PRODUCTION OF A LAMELLAR SYSTEM

Title (de)
VERFAHREN ZUR HERSTELLUNG EINES LAMELLENSYSTEM

Title (fr)
PROCÉDÉ DE PRODUCTION POUR UN SYSTÈME À LAMELLES

Publication
EP 2229495 A2 20100922 (DE)

Application
EP 08864151 A 20081218

Priority
• DE 2008002135 W 20081218
• DE 102007062617 A 20071222

Abstract (en)
[origin: WO2009080014A2] The invention relates to a disk system (1), particularly a disk system (1) for shading and decorating transparent or opaque surfaces, which comprises at least several decorated disks (3) extending parallel to each other and partially overlapping, which each at least on a front end have a pivot element, wherein the mutually coupled pivot elements are held in a rail-like receptacle such that the disks (3) can be pivoted relative to each other and also in the direction of the longitudinal axis of the receptacle. According to the invention, adjoining disks (3) each overlap such that the one longitudinal edge (4) of a disk x (3) is disposed beneath a previous disk x-1 (3) and the other longitudinal edge of the disk x is disposed above a subsequent disk x+1 (3), and the disks (3) pivotal in a common plane complement each other to form a stepless overall decor, wherein the width of each individual disk (3) results from the width of a completely decorated raw disk (2), which is reduced by the width of a cut (6) disposed on the two longitudinal edges (4) of said raw disk (2).

IPC 8 full level
E06B 9/386 (2006.01); **B44C 3/12** (2006.01)

CPC (source: EP)
B44C 3/123 (2013.01); **E06B 9/386** (2013.01)

Citation (search report)
See references of WO 2009080014A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
DE 102007062617 A1 20090702; EP 2229495 A2 20100922; EP 2229495 B1 20121205; WO 2009080014 A2 20090702;
WO 2009080014 A3 20090911

DOCDB simple family (application)
DE 102007062617 A 20071222; DE 2008002135 W 20081218; EP 08864151 A 20081218