

Title (en)
ELONGATED MODULAR ELEMENT, OR SLAT , FOR THE PRODUCTION OF BLINDS, SHUTTERS, ROLL-UP SHUTTERS, WALL PANELS OF WARDROBES AND CASING FOR ELECTRICAL EQUIPMENT OR SIMILAR

Title (de)
LÄNGLICHES MODULARES ELEMENT, ODER LAMELLE, ZUR HERSTELLUNG VON ROLLOS, ROLLLÄDEN, WANDPLATTEN VON KLEIDERSCHRÄNKEN UND GEHÄUSEN FÜR ELEKTRISCHE AUSRÜSTUNG ODER DERGLEICHEN

Title (fr)
ÉLÉMENT MODULAIRE DE FORME ALLONGÉE, OU LATTE, POUR LA PRODUCTION DE STORES, VOLETS, VOLETS ROULANTS, DES PANNEAUX MURAUX D'ARMOIRES ET BOÎTIER POUR ÉQUIPEMENT ÉLECTRIQUE OU SIMILAIRE

Publication
EP 3456912 A1 20190320 (EN)

Application
EP 18192626 A 20180905

Priority
IT 201700102042 A 20170912

Abstract (en)
An elongated modular element, or "slat", for the production of blinds, shutters, roll-up shutters, wall panels of wardrobes, casing for electrical equipment or similar, characterized in that each slat comprises two semi parts (101, 201) which extend longitudinally and which are profiled and connected together to form between them an S-shaped channel (2) which opens on both fronts of the slat and further characterized in that in a first adjustment position of the semi parts (101, 201), the latter allow the passage of air and not light, whereas in a second adjustment position, they prevent the passage of both air and light.

IPC 8 full level
E06B 9/06 (2006.01); **E06B 9/15** (2006.01); **E06B 9/165** (2006.01)

CPC (source: EP)
E06B 9/0638 (2013.01); **E06B 9/15** (2013.01); **E06B 9/165** (2013.01); **E06B 2009/1505** (2013.01); **E06B 2009/1527** (2013.01); **E06B 2009/1566** (2013.01)

Citation (search report)
• [A] WO 2012175778 A1 20121227 - MUNOZ ESCRIBANO JOSE ANTONIO [ES]
• [A] WO 0133021 A2 20010510 - G H R D N MARKETING & MAN LTD [IL], et al

Cited by
EP4056800A1; IT202100005342A1

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3456912 A1 20190320; EP 3456912 B1 20200819; ES 2832453 T3 20210610; IT 201700102042 A1 20190312

DOCDB simple family (application)
EP 18192626 A 20180905; ES 18192626 T 20180905; IT 201700102042 A 20170912