

Title (en)
Outdoors curtain with drip-preventing movable profile

Title (de)
Fensterabdeckung mit einem bewegbaren Profil zum Verhindern von Tropfen

Title (fr)
Store avec un profilé mobile anti-goutte

Publication
EP 1783298 A3 20080326 (EN)

Application
EP 06117966 A 20060727

Priority
IT PR20050066 A 20051104

Abstract (en)
[origin: EP1783298A2] An outdoors curtain (1) comprises a support frame (2) provided with at least one transverse bar (5) that is slidably movable between two longitudinal elements (4), a sheet (6), applied to the transverse bar (5) and slidable relative to the longitudinal elements (4) from a retracted position to an extended position and vice versa, and a profile (7), hinged on each longitudinal element (4) of the frame (2) and movable between two operative positions: a lowered position for protection, assumed with the sheet (6) extended, in which the movable profile (7) is in pressing contact with the sheet (6), along a substantially longitudinal contact line, and a raised position assumed with the sheet (6) at least partially retracted, the passage between one operative position and the other being produced automatically by the sliding of the transverse bar (5), which is so shaped as to interact with the correspondent movable profile (7), allowing it to be lowered or causing it to be raised.

IPC 8 full level
E04F 10/06 (2006.01)

CPC (source: EP)
E04F 10/0607 (2013.01); **E04F 10/0692** (2013.01); **E04F 10/0666** (2013.01)

Citation (search report)

- [X] JP 2000179253 A 20000627 - BUNKA SHUTTER
- [X] FR 2868462 A1 20051007 - NERGECO SA [FR]
- [A] GB 2192022 A 19871231 - DODSON SIDNEY
- [A] FR 2737249 A1 19970131 - ALCAN FRANCE [FR]
- [A] BE 444373 A

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

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
EP 1783298 A2 20070509; EP 1783298 A3 20080326; IT PR20050066 A1 20070505

DOCDB simple family (application)
EP 06117966 A 20060727; IT PR20050066 A 20051104