

Title (en)
Sliding type closure frame or similar

Title (de)
Verschlussrahmen vom Typ Schiebeelement oder Ähnliches

Title (fr)
Châssis de fermeture de type coulissant ou analogue

Publication
EP 2261452 A3 20120509 (FR)

Application
EP 10164853 A 20100603

Priority
FR 0953718 A 20090605

Abstract (en)
[origin: EP2261452A2] The profile (Pro) has a rail (12) having walls (14, 16) that are arranged parallel to one another and perpendicular to a face (11) of a base (10) at a non-null distance from one another to form a total inter-wall space (18). A fluid evacuation unit (19) has openings (21, 22) respectively formed in the walls, so as to be edged by the face of the base. A valve unit (30) is assembled in the space and assures fluidic communication in a direction (Ps1) from one of the openings toward the other opening and prevents fluidic communication in another direction (Ps2) opposite to the former direction. The latter direction is gas fluid/liquid flow direction.

IPC 8 full level
E06B 7/14 (2006.01); **E06B 1/70** (2006.01); **E06B 3/263** (2006.01); **E06B 3/46** (2006.01)

CPC (source: EP)
E06B 1/70 (2013.01); **E06B 3/26347** (2013.01); **E06B 3/4609** (2013.01); **E06B 7/14** (2013.01); **E04F 11/002** (2013.01)

Citation (search report)

- [A] US 4064653 A 19771227 - RANDALL ROBERT P, et al
- [A] US 2827674 A 19580325 - THEODORE HANCK
- [A] US 4003171 A 19770118 - MITCHELL HENRY W
- [A] WO 9724504 A1 19970710 - DALLAIRE IND LTD [CA]
- [A] WO 9840596 A1 19980917 - ME TRA METALLURG TRAFILATI ALL [IT], et al

Cited by
EP2400100A1

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 SE SI SK SM TR

Designated extension state (EPC)
BA ME RS

DOCDB simple family (publication)
EP 2261452 A2 20101215; **EP 2261452 A3 20120509**; **EP 2261452 B1 20140430**; FR 2946384 A1 20101210

DOCDB simple family (application)
EP 10164853 A 20100603; FR 0953718 A 20090605