

Title (en)

CLOSURE SYSTEM FOR A LEAF OF A WINDOW OR DOOR

Title (de)

VERSCHLUSSSYSTEM FÜR EINEN FLÜGEL EINES FENSTERS ODER EINER TÜR

Title (fr)

SYSTÈME DE FERMETURE POUR UN BATTANT DE PORTE OU DE FENÊTRE

Publication

EP 3623548 B1 20211201 (EN)

Application

EP 19195733 A 20190905

Priority

IT 201800008609 A 20180914

Abstract (en)

[origin: EP3623548A1] Closure system for a leaf of a window or door, comprising a lock-body (2) applicable to a leaf (100), a closing bar (5) movable between an extracted configuration from the lock-body (2) and a retracted configuration in the lock-body (2), and at least one command member (12) manually activatable by a user and kinematically connected or connectable to the closing bar (5), said command member (12) being manually subjectable to a thrust or traction force in order to assume at least two operating positions, corresponding to the extracted configuration and the retracted configuration of the closing bar (5), respectively, wherein the command member (12) acts directly on the closing bar (5) by means of at least one manoeuvring element (8) directly applied to the command member (12) or to the closing bar (5).

IPC 8 full level

E05B 1/00 (2006.01); **E05B 5/00** (2006.01); **E05C 1/16** (2006.01); **E05B 9/08** (2006.01)

CPC (source: CN EP)

E05B 1/0046 (2013.01 - EP); **E05B 3/00** (2013.01 - CN); **E05B 5/00** (2013.01 - EP); **E05B 9/08** (2013.01 - CN); **E05B 15/00** (2013.01 - CN);
E05C 1/166 (2013.01 - EP); **E05B 9/08** (2013.01 - EP)

Cited by

BE1029064B1; US2022010586A1

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

DOCDB simple family (publication)

EP 3623548 A1 20200318; EP 3623548 B1 20211201; CN 110905287 A 20200324; CN 110905287 B 20230324; ES 2904322 T3 20220404;
PL 3623548 T3 20220221; PT 3623548 T 20220119; RU 2019128133 A 20210309

DOCDB simple family (application)

EP 19195733 A 20190905; CN 201910871122 A 20190916; ES 19195733 T 20190905; PL 19195733 T 20190905; PT 19195733 T 20190905;
RU 2019128133 A 20190906