

Publication

**EP 0558469 A3 19940105**

Application

**EP 93890008 A 19930120**

Priority

AT 13892 A 19920129

Abstract (en)

[origin: EP0558469A2] A covering device (4) for windows (1) or the like consists of a secondary shell (5) which is arranged in the region of the window opening (2) and which has at least one hollow profiled box (6) forming an air-passage gap (7), the air-passage gap (7) being equipped with a sound-absorbing arrangement (8) consisting of an air duct (9) which preferably runs at an angle and of a sound-absorbing lining (10). In order to ensure, in addition to a great sound-insulation effect, adequate ventilation also, the longitudinally profiled box (6) has an air-passage gap (7) which extends essentially over the length of the profile and is flowed through transversely, the sound-absorbing arrangement (8) preferably comprising its own bass absorber (11) for absorbing sound at low frequencies. <IMAGE>

IPC 1-7

**E06B 5/20**

IPC 8 full level

**E06B 3/28** (2006.01); **E06B 5/20** (2006.01)

CPC (source: EP)

**E06B 3/28** (2013.01); **E06B 5/205** (2013.01)

Citation (search report)

[AD] AT 285916 B 19701125 - KAMMEL LEO DIPL ING

Cited by

FR2723121A1; CN102996044A; CN105201378A; GB2359569B; WO0161117A3

Designated contracting state (EPC)

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**EP 0558469 A2 19930901**; **EP 0558469 A3 19940105**; **EP 0558469 B1 19961204**; AT 396960 B 19940125; AT A13892 A 19930515; AT E145963 T1 19961215; DE 59304637 D1 19970116

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