

Title (en)
SECURITY COUNTER

Publication
EP 0041473 B1 19840627 (FR)

Application
EP 81810090 A 19810311

Priority
CH 419280 A 19800529

Abstract (en)
[origin: EP0041473A1] 1. A security window comprising a recess in the counter (4, 4a) the median section of which is located underneath a security glass panel (2, 2a) abutting the counter (1, 1a) on both sides of the recess (4, 4a), said recess consisting of at least one thin element (5, 6) capable of vibrating and further comprising the moving component of an electro acoustic transducer (7, 9) attached underneath said thin element so as to cause it to vibrate in the manner of a loudspeaker diaphragm when actuated by at least one microphone (11, 12), characterized in that the recess (4, 4a) consists of two half recesses (5, 6) separated by a joint (17) which prevents the vibrations of one the two half recesses (5, 6) from reaching the other half recess with each thin element which constitutes one half recess being located on one of the two opposite sides of the glass panel (2, 2a) and further being operatively connected to one electro acoustic transducer (7, 9) actuated by a microphone (11, 12), and in that the microphone (11, 12) actuating the electro acoustic transducer (7, 9) of one of the two half recesses (5, 6) is positioned underneath the other half recess.

IPC 1-7
E05G 7/00

IPC 8 full level
E05G 7/00 (2006.01)

CPC (source: EP)
E05G 7/002 (2013.01)

Citation (examination)
CH 628391 A5 19820226 - DUBOULE RENE [CH]

Designated contracting state (EPC)
AT BE DE FR GB IT LU NL SE

DOCDB simple family (publication)
EP 0041473 A1 19811209; EP 0041473 B1 19840627; AT E8166 T1 19840715; CH 636671 A5 19830615; DE 3164372 D1 19840802

DOCDB simple family (application)
EP 81810090 A 19810311; AT 81810090 T 19810311; CH 419280 A 19800529; DE 3164372 T 19810311