

Title (en)
SAFE ARRANGEMENT AND METHOD OF OPERATING IT

Publication
EP 0140839 B1 19880107 (DE)

Application
EP 84810527 A 19841030

Priority
CH 587483 A 19831031

Abstract (en)
[origin: EP0140839A2] 1. A safe installation including a multiplicity of safes (1) separately accessible from one another, arranged in several rows of safes extending in a vertical direction inside at least one cylindrical housing (4), wherein the access openings (3) to the safes are spaced from one another on the housing surface, a safe supporting frame (2) is provided for rotation about its rotation axis (6) and the access openings (3) to the safes can be brought opposite one fixed access gate (8) provided in a casing (7) surrounding the safe mounting frame (2), characterized in that the frame (2) can be moved and positioned along its rotation axis (6) within a range corresponding at least to half the distance between the highest and the lowest layers of safes, so that by rotating the frame (2) around its rotation axis (6) and/or moving the frame (2) along said axis, the various safe openings (3) can each be individually brought opposite the access-gate (8) arranged in the casing (7), so that the other safe openings (3) are not accessible.

IPC 1-7
E05G 1/06

IPC 8 full level
E05G 1/06 (2006.01)

CPC (source: EP)
E05G 1/06 (2013.01)

Citation (examination)
US 3762789 A 19731002 - ROBERTSON K

Cited by
CN106981131A; FR2613411A1; AT500112B1; DE102008019233A1; ITBZ20090059A1; EP0703341A1; US4669393A; EP0225289A1; US4724774A; CN105089424A; US6587031B1; WO2011080161A2; WO9857020A1; WO9412752A1; WO9858149A1

Designated contracting state (EPC)
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EP 0140839 A2 19850508; EP 0140839 A3 19860219; EP 0140839 B1 19880107; CH 654874 A5 19860314; DE 3468472 D1 19880211

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