

Title (en)
SUITCASE OR SIMILAR CONTAINER.

Title (de)
KOFFER ODER ÄHNLICHER BEHÄLTER.

Title (fr)
VALISE OU RECIPIENT SIMILAIRE.

Publication
EP 0465617 A1 19920115 (DE)

Application
EP 91902404 A 19910126

Priority
DE 9000882 U 19900126

Abstract (en)
[origin: WO9111127A1] A suitcase (11) or similar container has at least three rollers, wheels (14, 18) or the like, upon which the suitcase (11) or similar container can be moved. A handle (5) is provided for guiding the suitcase or similar container. To prevent the suitcase (11) from rolling in an undesirable and uncontrolled manner, the suitcase (11) is provided with blocking means capable of blocking at least one roller (14), wheel or the like.

Abstract (fr)
Une valise (11) ou un récipient similaire comprend au moins trois rouleaux, roulettes (14, 18) ou similaires, sur lesquels la valise (11) ou le récipient similaire peuvent se déplacer. Afin de guider la valise ou récipient similaire, une poignée (5) est prévue. Afin d'empêcher la valise (11) de rouler de manière incontrôlée et indésirable, la valise (11) est pourvue d'un élément de blocage (12) capable de bloquer au moins un rouleau (14), roulette ou similaire.

IPC 1-7
A45C 5/14; **B60B 33/02**; **B62B 5/04**

IPC 8 full level
A45C 5/14 (2006.01); **B60B 33/02** (2006.01); **B62B 5/04** (2006.01)

CPC (source: EP US)
A45C 5/145 (2013.01 - EP US); **B60B 33/0084** (2013.01 - EP US); **B60B 33/0086** (2013.01 - EP US); **B60B 33/0092** (2013.01 - EP US); **B60B 33/021** (2013.01 - EP US); **B60B 33/025** (2013.01 - EP US); **B60B 33/026** (2013.01 - EP US); **B62B 5/04** (2013.01 - EP US); **B60B 33/0039** (2013.01 - EP US); **B60B 33/0049** (2013.01 - EP US); **B60B 33/0057** (2013.01 - EP US); **B60B 33/0063** (2013.01 - EP US); **B60B 33/0068** (2013.01 - EP US); **B60B 33/0073** (2013.01 - EP US); **B60B 2200/45** (2013.01 - EP US); **B60B 2900/3312** (2013.01 - EP US); **B62B 5/0461** (2013.01 - EP US)

Citation (search report)
See references of WO 9111127A1

Designated contracting state (EPC)
BE DE FR GB

DOCDB simple family (publication)
WO 9111127 A1 19910808; DE 9000882 U1 19910627; EP 0465617 A1 19920115; US 5343988 A 19940906

DOCDB simple family (application)
EP 9100152 W 19910126; DE 9000882 U 19900126; EP 91902404 A 19910126; US 76866291 A 19911015