

Title (en)
Bag with resealing device

Title (de)
Beutel mit einer Vorrichtung zum Wiederverschliessen

Title (fr)
Sac muni d'un dispositif permettant de le refermer

Publication
EP 1489018 B1 20100811 (EN)

Application
EP 04014063 A 20040616

Priority
IT MI20031222 A 20030617

Abstract (en)
[origin: EP1489018A2] The present invention concerns a bag-type package (12) for perishable food products, in particular for baked products like biscuits, shortbread and the like, loosely packaged, having a mouth (20) hermetically sealed by at least one sealing line (21) and including a resealing device (10) of said mouth (20) when it has been opened so as to consume the respective products; said device comprises at least one hinge (10) with an upper wing (17) and a lower wing (18) fixed to a wall (14a) of said bag-type package (12) and hinged together to define a hinging axis (X-X) that is substantially parallel to said at least one sealing line (21) of said mouth (20), wherein, at a predetermined distance from said at least one sealing line (21), means (22) are provided for removably locking said at least one hinge (10) in a closed state, said upper wing (17) and said lower wing (18) of said at least one hinge (10) being juxtaposed. <IMAGE>

IPC 8 full level
B65D 33/24 (2006.01); **B65D 33/17** (2006.01)

CPC (source: EP)
B65D 33/24 (2013.01)

Cited by
EE01618U1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 1489018 A2 20041222; EP 1489018 A3 20050119; EP 1489018 B1 20100811; AT E477191 T1 20100815; DE 602004028549 D1 20100923; DK 1489018 T3 20101129; ES 2348639 T3 20101210; IT MI20031222 A0 20030617; IT MI20031222 A1 20041218; PL 1489018 T3 20110429; PT 1489018 E 20101118; SI 1489018 T1 20101130

DOCDB simple family (application)
EP 04014063 A 20040616; AT 04014063 T 20040616; DE 602004028549 T 20040616; DK 04014063 T 20040616; ES 04014063 T 20040616; IT MI20031222 A 20030617; PL 04014063 T 20040616; PT 04014063 T 20040616; SI 200431494 T 20040616