

Title (en)  
A MODULAR BAG SYSTEM

Title (de)  
MODULARES BEUTELSYSTEM

Title (fr)  
SYSTÈME DE SAC MODULAIRE

Publication  
**EP 3131427 B1 20190522 (EN)**

Application  
**EP 15718631 A 20150416**

Priority  
• GB 201407017 A 20140418  
• IB 2015052790 W 20150416

Abstract (en)  
[origin: GB2525253A] A personal reconfigurable modular bag system comprises a number of housing portions 12,14,16, wherein each housing portion has ends provided with attachment means such that any one housing portion can be attached to any other housing portion in an end-to-end linear manner, such that each housing portion can be attached to one other housing portion (defining a terminal housing portion) or to two others (defining an interior housing portion). The attachment means are releasable enabling separation and a subsequent re-attachment of the housing portions to one another, wherein the housing portions when attached are capable of forming a common storage chamber, allowing the storage space provided by the modular bag system to be expandable, by the addition of further housing portions having releasable attachment means. Further, each housing portion is capable of forming an individual storage unit when not attached to another housing portion, allowing the modular bag to be deconstructed into a plurality of smaller bags each made from one or more housing portions. The modular bag system particularly relates to handbags, and more particularly but to decorative bags.

IPC 8 full level  
**A45C 3/06** (2006.01); **A45C 7/00** (2006.01)

CPC (source: CN EP GB)  
**A45C 3/06** (2013.01 - CN EP GB); **A45C 7/00** (2013.01 - GB); **A45C 7/0045** (2013.01 - GB); **A45C 7/005** (2013.01 - GB);  
**A45C 7/0086** (2013.01 - CN EP GB); **A45C 7/009** (2013.01 - CN EP GB); **A45C 2007/0004** (2013.01 - CN EP);  
**A45C 2007/0013** (2013.01 - CN EP)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**GB 201407017 D0 20140604**; **GB 2525253 A 20151021**; CN 107072364 A 20170818; CN 107072364 B 20190315; DK 3131427 T3 20190826;  
EP 3131427 A1 20170222; EP 3131427 B1 20190522; ES 2742901 T3 20200217; PL 3131427 T3 20191129; WO 2015159255 A1 20151022

DOCDB simple family (application)  
**GB 201407017 A 20140418**; CN 201580032003 A 20150416; DK 15718631 T 20150416; EP 15718631 A 20150416; ES 15718631 T 20150416;  
IB 2015052790 W 20150416; PL 15718631 T 20150416