

Title (en)

DOWN COVERINGS CAPABLE OF BEING ASSEMBLED AND DISASSEMBLED INTO DIFFERENT PARTS

Title (de)

ZUSAMMENSETZBARE ODER IN EINZELTEILE ZERLEGBARE DUVET-DECKEN

Title (fr)

COUVERTURES REMPLIES DE DUVET POUVANT ETRE ASSEMBLEES OU DECOMPOSEES EN DIFFERENTES PARTIES

Publication

**EP 0594798 B1 19980617 (DE)**

Application

**EP 93903781 A 19930302**

Priority

- CH 151492 A 19920512
- CH 9300053 W 19930302

Abstract (en)

[origin: WO9322959A1] A down covering is subdivided in individual longitudinal or transverse webs (2). The longitudinal webs (2) are detachably linked to each other along their longitudinal edges (6) by means of fastening devices (3) such as zippers, snap fasteners, laces, buttons and button holes or closers of the touch-and-close type. The seams (4) may be insulated with insulating flaps or beads (5) which completely overlap the seams (4). The insulating flaps or beads (5) may be filled with insulating material (11), in the same way as the webs (2). Different insulating materials (11) may be used, such as down, feathers, natural fibres or synthetic materials. A down covering having any desired combination of longitudinal or transverse webs (2) with different heat insulating strengths may thus be playfully assembled.

IPC 1-7

**A47G 9/02**

IPC 8 full level

**A47G 9/02** (2006.01)

CPC (source: EP)

**A47G 9/0207** (2013.01)

Cited by

CH698864B1

Designated contracting state (EPC)

AT BE CH DE DK FR GB IT LI LU NL SE

DOCDB simple family (publication)

**WO 9322959 A1 19931125**; AT E167372 T1 19980715; AU 3490893 A 19931213; CA 2113192 A1 19931125; CH 682977 A5 19931231; DE 59308692 D1 19980723; EP 0594798 A1 19940504; EP 0594798 B1 19980617; FI 940062 A0 19940107; FI 940062 A 19940107; HU 9400074 D0 19940530; HU T71534 A 19951228; JP H06508791 A 19941006

DOCDB simple family (application)

**CH 9300053 W 19930302**; AT 93903781 T 19930302; AU 3490893 A 19930302; CA 2113192 A 19930302; CH 151492 A 19920512; DE 59308692 T 19930302; EP 93903781 A 19930302; FI 940062 A 19940107; HU 9400074 A 19930302; JP 51973993 A 19930302