

Title (en)

Method and device for changing the holding of a rectangular laundry piece during the transport to an ironing device or similar

Title (de)

Verfahren und Vorrichtung zum Wechseln eines Griffes während des Transportes eines im Wesentlichen rechteckigen Wäschestückes zu einer Bügelvorrichtung oder dergleichen

Title (fr)

Procédé et dispositif pour changer le maintien d'une pièce de linge rectangulaire lors du transfert vers un dispositif de repassage ou analogue

Publication

**EP 1905885 A3 20110112 (DE)**

Application

**EP 07019099 A 20070928**

Priority

DE 102006046654 A 20060929

Abstract (en)

[origin: EP1905885A2] The method involves changing a rectangular laundry item (12) from a grip, which acts on an edge of the laundry item, into another grip in the area of the same edge. The laundry item is held at an edge (56) within the former grip in an edge section (78). The edge section placed at one or two sides of the former grip is introduced into a stretched extended edge section. The edge section is engaged into another edge section placed within the area of its stretched extended shape. Subsequently the former grip is totally or partly released. An independent claim is also included for a device for changing the grip of rectangular laundry item during transport to ironing device.

IPC 8 full level

**D06F 67/04** (2006.01)

CPC (source: EP)

**D06F 67/04** (2013.01)

Citation (search report)

- [X] EP 1690976 A1 20060816 - JENSEN AG BURGDORF [CH]
- [X] EP 1197594 A2 20020417 - TOKAI CO LTD [JP]
- [X] DE 3912977 C2 20010419 - KANNEGIESSER H GMBH CO [DE]
- [A] DE 19504948 A1 19960822 - KANNEGIESSER H GMBH CO [DE]
- [A] DE 3819167 A1 19891207 - KANNEGIESSER H GMBH CO [DE]
- [A] DE 4143070 A1 19930701 - KANNEGIESSER H GMBH CO [DE]
- [AD] DE 69502740 T2 19981001 - JENSEN EJNAR & SOEN AS [DK]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

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