

Title (en)  
DEVICE FOR HANGING UP, PRESSING AND STOWING GARMENTS BY A MECHANIC TRACTION MOVEMENT WITHOUT AID OF ELECTRIC ENERGY

Title (de)  
VORRICHTUNG ZUM AUFHÄNGEN, PRESSEN UND VERSTAUEN VON KLEIDUNGSSTÜCKE DURCH EINE MECHANISCHE ZUGBEWEGUNG OHNE HILFE DURCH ELEKTRISCHE ENERGIE

Title (fr)  
DISPOSITIF POUR SUSPENDRE, PRESSER ET RANGER DES VÊTEMENTS PAR UN MOUVEMENT DE TRACTION MÉCANIQUE SANS AIDE D'ÉNERGIE ÉLECTRIQUE

Publication  
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Application  
**EP 15820256 A 20151105**

Priority  
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Abstract (en)  
[origin: WO2016071865A1] A system (100) is described for stretching, drying and pressing a garment, comprising a clothes-hanger (2) and at least one stretching device. Such a stretching device comprises a first rod (1), connected to the aforesaid clothes-hanger (2) by means of coupling-releasing means (3), and two pairs of arms (8). Each pair comprises a first arm (80) and a second arm (81), each of which comprises a first end (82) connected to the first rod (1) at a respective anchoring position and a second end (83) which is movable with respect to the first anchoring position, adapted to move close to or away from the anchoring position in controlled manner. The stretching device further comprises first stretching means (7), comprising two garment stretching elements (7), which are arranged on opposite sides with respect to the first rod (1). Each of the stretching elements (7) is connected to the two movable second ends (83) of a respective one of the aforesaid pairs of arms (8), so as to move in a direction perpendicular to the first rod (1), moving away therefrom or close thereto, as a result of said movements of the movable second ends (83). The stretching device further comprises control means (6, 11, 12) for controlling the movement of the aforesaid movable second ends (83) of the arms (8).

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