

Title (en)

ACTIVELY HEATED PHYSIOTHERAPIC PRODUCT WITH AMBER FILLING, AND METHOD OF USAGE OF SUCH PRODUCT

Title (de)

AKTIV BEHEIZTES PHYSIOTHERAPEUTISCHES PRODUKT MIT BERNSTEINFÜLLUNG UND VERFAHREN ZUR VERWENDUNG EINES SOLCHEN PRODUKTS

Title (fr)

PRODUIT DE KINÉSITHÉRAPIE CHAUFFÉ DE MANIÈRE ACTIVE ET GARNI D'AMBRE, ET PROCÉDÉ D'UTILISATION D'UN TEL PRODUIT

Publication

EP 2693996 A1 20140212 (EN)

Application

EP 12719070 A 20120402

Priority

- LT 2011025 A 20110404
- IB 2012051610 W 20120402

Abstract (en)

[origin: WO2012137128A1] The purpose of this invention is to create an actively heated product (e.g. a mattress, pillow, blanket, slippers, item of clothing, or separate element(s) of clothing) with amber filling for heating area(s) of a human body. As natural amber heats to the temperature of 26 to 40 °C, it starts to radiate ions intensively. The ions positively stimulate energy points of human body, immune system and channels, functioning of nerve centres, transfer of nerve impulses, metabolism etc. This physiotherapeutic actively heated physiotherapeutic product (a mattress, pillow, blanket, item of clothing or separate element(s) of clothing) is very comfortable and safe, relatively soft, can be of any shape, can be used in sitting, semi-lying and lying, as well as side-lying position etc. As the intensity of biological field induced around amber is relatively high, the product can be used not only for disease prevention and health enhancing procedures, but also for common and severe disorder therapy, separately or with other treatment products and methods.

IPC 8 full level

A61F 7/00 (2006.01)

CPC (source: EP)

A61F 7/007 (2013.01); **A61F 7/0097** (2013.01); **A61F 2007/009** (2013.01); **A61F 2007/0207** (2013.01); **A61F 2007/0228** (2013.01)

Citation (search report)

See references of WO 2012137128A1

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)

WO 2012137128 A1 20121011; EA 029619 B1 20180430; EA 201301104 A1 20141128; EP 2693996 A1 20140212; LT 2011025 A 20121025; LT 5910 B 20130325

DOCDB simple family (application)

IB 2012051610 W 20120402; EA 201301104 A 20120402; EP 12719070 A 20120402; LT 2011025 A 20110404