

Title (en)

METHOD OF MONITORING ENERGY CONSUMPTION OF AN INDIVIDUAL IN AN INFORMATION SYSTEM

Title (de)

VERFAHREN ZUR ÜBERWACHUNG DES ENERGIEVERBRAUCHS EINER PERSON IN EINEM INFORMATIONSSYSTEM

Title (fr)

PROCÉDÉ DE CONTRÔLE DE LA CONSOMMATION D'ÉNERGIE D'UN INDIVIDU DANS UN SYSTÈME D'INFORMATION

Publication

EP 2408362 A1 20120125 (EN)

Application

EP 10712889 A 20100308

Priority

- EE 2010000006 W 20100308
- EE P200900019 A 20090306

Abstract (en)

[origin: WO2010099798A1] Method of monitoring energy consumption of an individual in an information system, comprised of periodically determining the energy balance of the individual by measuring body fat percentages (or body fat mass) at least at three consecutive moments of time and calculating change of body fat percentages (body fat mass) from two consecutive moments of time, and calculating the trends of the individual's energy balance from the changes of body fat percentages (body fat mass) and determining from the trend whether the individual is in the stage of burning or accumulating fat. The information system automatically generates recommendations for controlling energy balance based on the trends of changes of the energy balance.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2010099798A1

Citation (examination)

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