ABSTRACT

WEARING ARTICLE CAPABLE OF PROMOTING HUMAN HEALTH

A wearing article includes an article element and a fastening mechanism (3). The article element includes at least one pack unit (100) that has a fabric housing (1) and a flexible pad body (2) fitted into the fabric housing (1) and including a thin elastic matrix (21) of an elastic material and a plurality of functional particles (22) dispersed in the matrix (21) and capable of providing at least one of the functions consisting of emitting far-infrared rays, emitting negative ions, and destroying bacteria. The fastening mechanism (3) is secured to the pack unit (100) so as to permit wearing of the pack unit (100) by the human body and abutment of the fabric housing (1) against the human body.

Fig. 3 is suggested for publications.