

Title (en)
ELECTRONIC DEVICE FOR REFLEXOTHERAPY

Title (de)
ELEKTRONISCHES GERÄT FÜR REFLEXOTHERAPIE

Title (fr)
APPAREIL ELECTRONIQUE POUR REFLEXOTHERAPIE

Publication
EP 0759288 A4 19970129 (EN)

Application
EP 94913858 A 19940425

Priority
• RU 9400088 W 19940425
• RU 93027704 A 19930524

Abstract (en)
[origin: WO9427554A1] An electronic reflexotherapy device comprises a compact body (1) with a cover (3) and an insert (2) made of transparent material at the top. The body (1) houses an energy source (10), an optical indicator (9) and an electronic unit (8), provided additionally with an audio indicator device (11). At its forward end, the body (1) incorporates a stimulating metal end-piece (4) in the form of a bushing serving as a passive electrode (5), the lower part of which has an annular, cylindrical cavity (12). Located at the centre of the passive electrode (5) is an acicular active electrode, dielectrically insulated therefrom, the working end of which is hemispherical. The height of the annular cavity (12) is at least twice the diameter of the active electrode (6). The active and inert electrodes form part of the electronic actuating system for the electronic unit (8) and automatically switch on the device on contact through the skin. The device of the invention can be used in searching for acupuncture points, marking them and performing therapy automatically while carrying out an express diagnosis by electro-acupuncture methods.

IPC 1-7
A61H 39/00

IPC 8 full level
A61H 39/00 (2006.01)

CPC (source: EP)
A61H 39/002 (2013.01)

Citation (search report)
• [A] US 5012816 A 19910507 - LEDERER GABOR [US]
• See references of WO 9427554A1

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
WO 9427554 A1 19941208; DE 69429367 D1 20020117; DE 69429367 T2 20020814; EP 0759288 A1 19970226; EP 0759288 A4 19970129; EP 0759288 B1 20011205; RU 2070025 C1 19961210

DOCDB simple family (application)
RU 9400088 W 19940425; DE 69429367 T 19940425; EP 94913858 A 19940425; RU 93027704 A 19930524