

Title (en)

TREATMENT APPARATUS

Title (de)

BEHANDLUNGSGERÄT

Title (fr)

APPAREIL DE TRAITEMENT

Publication

**EP 1945275 A1 20080723 (DE)**

Application

**EP 06700303 A 20060105**

Priority

- EP 2006000067 W 20060105
- DE 102005000950 A 20050108
- DE 202005007563 U 20050512
- DE 202005012281 U 20050804

Abstract (en)

[origin: WO2006072582A1] Disclosed is a treatment apparatus comprising a device which generates an electric or electromagnetic field having a field voltage of 1,800 to 35,000 V by means of a voltage of 12 to 600 V, a current strength of 0.1 ?A to 100 ?A, and a frequency of 10,000 to 35,000 Hz.

IPC 8 full level

**A61L 2/20** (2006.01); **A61C 19/06** (2006.01); **C01B 13/02** (2006.01); **C01B 13/11** (2006.01)

CPC (source: EP KR US)

**A61B 8/4411** (2013.01 - EP US); **A61B 8/4427** (2013.01 - EP US); **A61B 8/4438** (2013.01 - EP US); **A61B 8/4472** (2013.01 - EP US);  
**A61C 19/06** (2013.01 - EP KR US); **A61L 2/14** (2013.01 - EP US); **A61L 2/20** (2013.01 - KR); **A61L 2/202** (2013.01 - EP US);  
**A61L 2/24** (2013.01 - EP US); **C01B 13/02** (2013.01 - EP KR US); **C01B 13/11** (2013.01 - EP KR US)

Citation (search report)

See references of WO 2006072582A1

Citation (examination)

- R. UMLAUF: "High frequency ozone therapy based on acupuncture systematics", ACUPUNCTURE IN MEDICINE, vol. 16, no. 2, 1 November 1998 (1998-11-01), pages 89 - 94, XP055300579, ISSN: 0964-5284, DOI: 10.1136/aim.16.2.89
- ERICH GRÜNKERN: "Der TEFRA-Apparat, Sein Wesen und seine Anwendung", 1 January 1960 (1960-01-01), BERLIN, pages 1 - 36, XP055300592, Retrieved from the Internet <URL:<https://www.psiram.com/ge/images/f/f7/Gruenkern-Tefra-Apparat.pdf>> [retrieved on 20160907]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2006072582 A1 20060713**; **WO 2006072582 A9 20060928**; AU 2006204498 A1 20060713; BR PI0606474 A2 20090630;  
CA 2594421 A1 20060713; EP 1945275 A1 20080723; HR P20070293 A2 20070930; IL 184330 A0 20071031; JP 2008526330 A 20080724;  
KR 20070118591 A 20071217; MX 2007008327 A 20070907; RS 20070293 A 20080605; US 2008206717 A1 20080828

DOCDB simple family (application)

**EP 2006000067 W 20060105**; AU 2006204498 A 20060105; BR PI0606474 A 20060105; CA 2594421 A 20060105; EP 06700303 A 20060105;  
HR P20070293 A 20070704; IL 18433007 A 20070701; JP 2007549859 A 20060105; KR 20077018256 A 20070808;  
MX 2007008327 A 20060105; RS P20070293 A 20060105; US 81342506 A 20060105