Title (en)

ENERGY GENERATOR, MACHINE FOR GENERATING ENERGY

Title (de

ENERGIEERZEUGER - MASCHINE ZUR ERZEUGUNG VON ENERGIE

Title (fr)

GÉNÉRATEUR D'ÉNERGIE - MACHINE À GÉNÉRER DE L'ÉNERGIE

Publication

EP 2263007 A2 20101222 (DE)

Application

EP 07835599 A 20070906

Priority

- TR 2007000087 W 20070906
- DE 102006042411 A 20060906

Abstract (en)

[origin: WO2009061285A2] One of the most important problems of our time and in the future is energy supply. The prices of fuels, gas and heating oil are rising all the time. Alternative energies have not yet been sufficiently developed that they can replace mineral oil and nuclear power. Furthermore, there is a heavy dependency on the mineral-oil-exporting countries, whose political situation, as recent history has repeatedly shown, is highly unstable. We are offering a cost-effective and efficient solution for these problems, with our energy generator. Our invention is able to multiply existing energy by its design without having to make use of fossil and atomic substances. Our energy generator is based on an old principle, identified by Archimedes, the lever principle. If a plurality of levers are connected one behind the other, then the resultant force is transmitted to the next lever, which then in turn passes the force that is produced to the next lever, and so on. At the end of this chain of levers, we obtain mechanical energy which can be passed via another universally-jointed shaft to a dynamo. This uses the mechanical energy to generate electrical energy. Some of this is fed back to the machine, in order to ensure the energy supply to the machine. The additionally produced energy can then be used for any purpose.

IPC 8 full level

F03G 7/10 (2006.01)

CPC (source: EP US)

F03G 7/10 (2013.01 - EP US)

Citation (search report)

See references of WO 2009061285A2

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 MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

WO 2009061285 A2 20090514; WO 2009061285 A3 20090730; WO 2009061285 A9 20101223; CN 101652567 A 20100217; EP 2263007 A2 20101222; US 2010295323 A1 20101125

DOCDB simple family (application)

TR 2007000087 W 20070906; CN 200780041255 A 20070906; EP 07835599 A 20070906; US 51445007 A 20070906