

Title (en)

PROCESS FOR ENERGY CONVERSION SYSTEMS

Title (de)

VERFAHREN ZU ENERGIEUMWANDLERSYSTEMEN

Title (fr)

PROCEDE POUR SYSTEMES DE TRANSFORMATION DE L'ENERGIE

Publication

EP 0834215 A1 19980408 (DE)

Application

EP 96938017 A 19961010

Priority

- DE 9601926 W 19961010
- DE 19541105 A 19951108
- DE 19610231 A 19960227
- DE 19624450 A 19960630

Abstract (en)

[origin: WO9718619A1] A sealed pressure-resistant container is partially filled with any type of substance and exposed to at least one ray of any spectrum, wave length or frequency such as a light or heat ray. By forming a whirling current from the focal point of the rays to the energy centre, the substances are whirled around at high speed and different substances result until finally they are completely dematerialised in a vacuum without oxygen, and are expelled to the surroundings in pure energy forms such as rotational waves, magnetic field, gravitational field amplification, voltage, current and thermal output and can be used. Motors and drive systems are arranged in such a manner that they create any type of whirling current and convert the binding energy of the substances in the whirling current into useful energy.

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