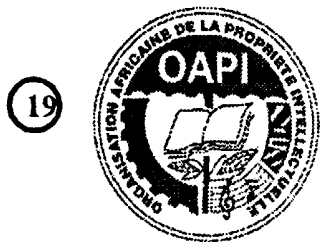


ORGANISATION AFRICAINE DE LA PROPRIETE INTELLECTUELLE (O.A.P.I.)



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Titre: Self-generating energy.

(57)

Abrégé:

A dynamo is driven by an electromotor and generates more current than is required to drive the electromotor.

DESCRIPTION

SELF-GENERATING ENERGY

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A dynamo is driven on by an electromotor. This dynamo produces more electric power than the electromotor needs for being driven on.

- 10 According to the present invention, with an identical capacity in Watt an electromotor that turns slower than the dynamo has a higher rotation ratio (M in Nm) than the dynamo.

The following examples of operation, which are only
15 indicative and not restrictive, are given to illustrate possibilities of operation:

Example 1

- 20 An electromotor of 187 rpm with 750 Watt electric power consumption drives a dynamo of 3000 rpm. The electric power generated is 11880 Watt, the result being production of 15,84 times surplus electric power than the electric power consumed in operation.

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Example 2

- An electromotor of 187 rpm with 10 KW electric power consumption drives a dynamo of 3000 rpm. The electric
30 power generated is 300 KW, the result being production of 30 times surplus electric power than the electric power consumed in operation.

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CLAIMS

SELF-GENERATING ENERGY

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A dynamo is driven on by an electromotor. This dynamo produces more electric power than the electromotor needs for being driven on.

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