Electric particles diffuser

Electrical particles diffusers is now on.

Observation

People will be able to use the new energy with no need of distribution facilities, cables and sockets.

Conclusion

[1] No alteration of common habits. [2] Improvement life quality. [3] Guarantee of total coverage of the electricity service.

Solution

[1] The diffusers of electric particles are distributed according to population density. Particles have got a magnetic power to let them stay within a maximum relative distance of 3m from surrounding volumes. [2] Particles are covered by a protective film to prevent emission of radiation that can damage natural organisms or condition other elements. [3] Electrical particles are absorbed by an attractor installed on the object. [4] Released particles inside the object can now supply energy.

Status: 15.06.2018

2/7

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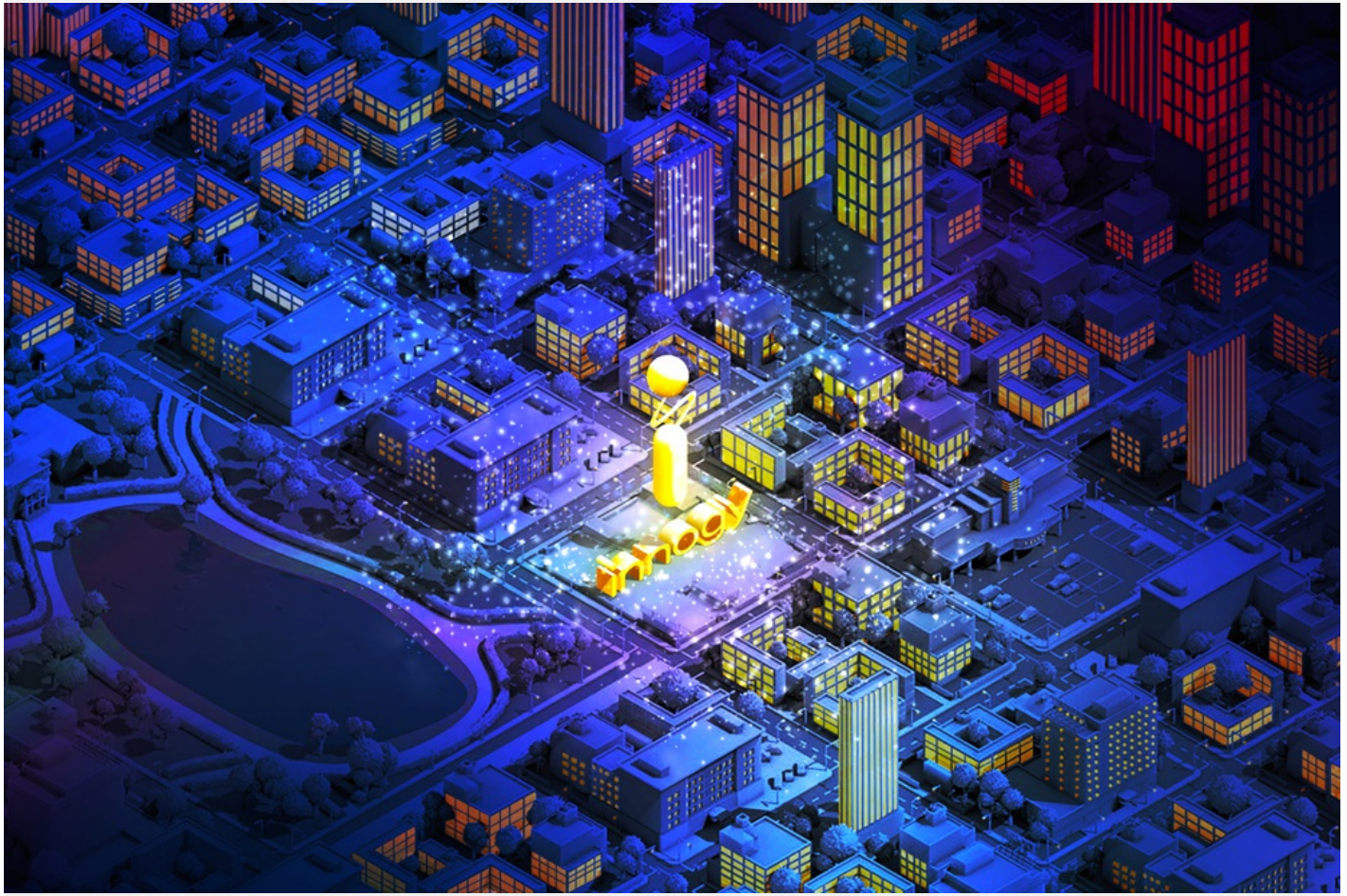

What makes your solution unique?

The Innogy diffusers of electric particles are large antennas that free particles in the air. The particles are covered by a protective film to prevent the emission of radiation that can damage natural organisms or condition other elements.

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3/7

Electric particles diffuser

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How it works: Step 1

The Innogy diffusers of electric particles are distributed throughout the territory according to population density. They are large antennas that free particles in the air.

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4/7

Electric particles diffuser

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The particles have got a magnetic power to let them be distributed within a maximum relative distance of 3m from surrounding volumes.

All objects / machines (example: aircraft) that is designed to move away from the range of action of the antennas will have a battery available to store the necessary energy before embarking on a journey.

As soon as a vehicle is within the range of a particles diffuser, battery is going to be recharded. On the highways and railways (away from population centers) there will be distributed mini particle diffusers to guarantee the charge to the batteries of vehicles.

How it works: Step 2

The particles have got a magnetic power to let them be distributed within a maximum relative distance of 3m from surrounding volumes.

Status: 15.06.2018

5/7

Electric particles diffuser

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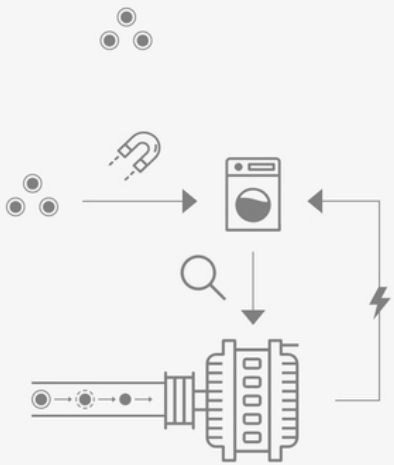

The particles are covered by a protective film to prevent the emission of radiation that can damage natural organisms or condition other elements.

The electrical particles, near the object that needs energy to be recharged, are absorbed by an attractor installed on the surface of the object (such as cellular phone antenna).

The electric particles absorbed by the object, get rid of the protective film thanks to a chemical process managed by a particle transformer inside the object.

The released particles inside the object can now supply energy to it.

How it works: Step 3

The electrical particles are absorbed by an attractor installed on the surface of the object and get rid of the protective film thanks to a chemical process managed by a particle transformer inside the object. The released particles inside the object can now supply energy to it.

Status: 15.06.2018

Electric particles diffuser

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Describe how your solution works step by step:

The diffusers of electric particles are distributed throughout the territory according to population density. The particles have got a magnetic power to let them be distributed within a maximum relative distance of 3m from surrounding volumes. All objects / machines (e.g: aircraft) that is designed to move away from the range of action of the antennas will have a battery available to store the necessary energy before embarking on a journey. The particles are covered by a protective film to prevent the emission of radiation that can damage natural organisms or condition other elements. The electrical particles, near the object that needs energy to be recharged, are absorbed by an attractor installed on the surface of the object (such as cellular phone antenna). The electric particles absorbed by the object, get rid of the protective film thanks to a chemical process managed by a particle transformer inside the object. The released particles inside the object can now supply energy to it.

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Creative's profile

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Art Director
Rome, Italy

Third party materials used

https://pbs.twimg.com/media/C0R8TLLXAAAEQEj.jpg:large

Creative's top 5 skills

Graphic Design, Illustration, Product Design, Web Design