



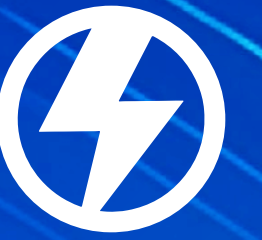
Free energy

electroatom.com

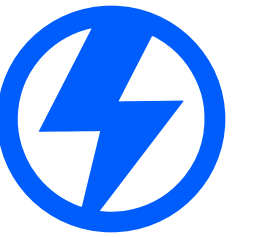
Electricity — the main resource for life

Today, electricity is used everywhere by everyone. It provides us with lighting, heat, the operation of household appliances, communication, the operation of medical devices, the production of goods, transportation

Without electricity it is impossible to imagine a comfortable life or a progress in the scientific and technical sphere

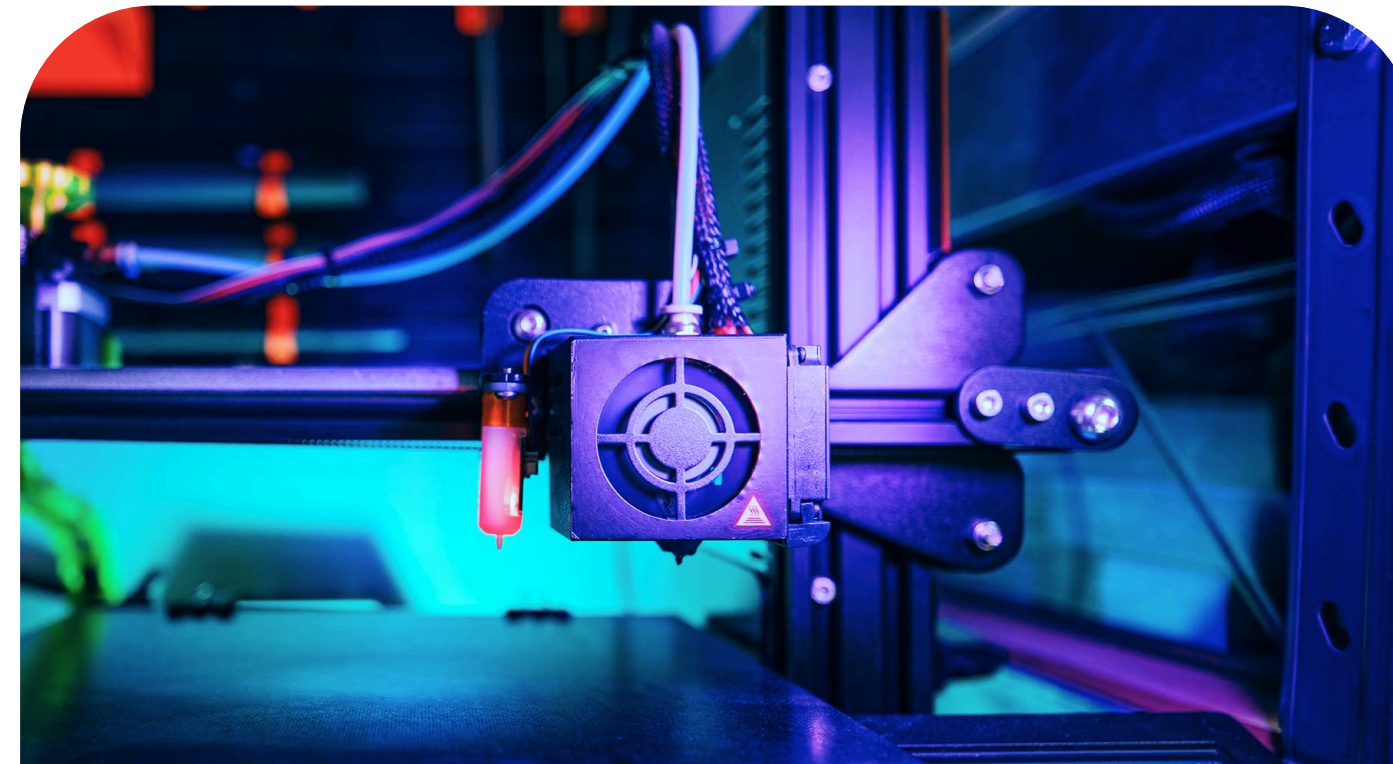


Free energy for everyone



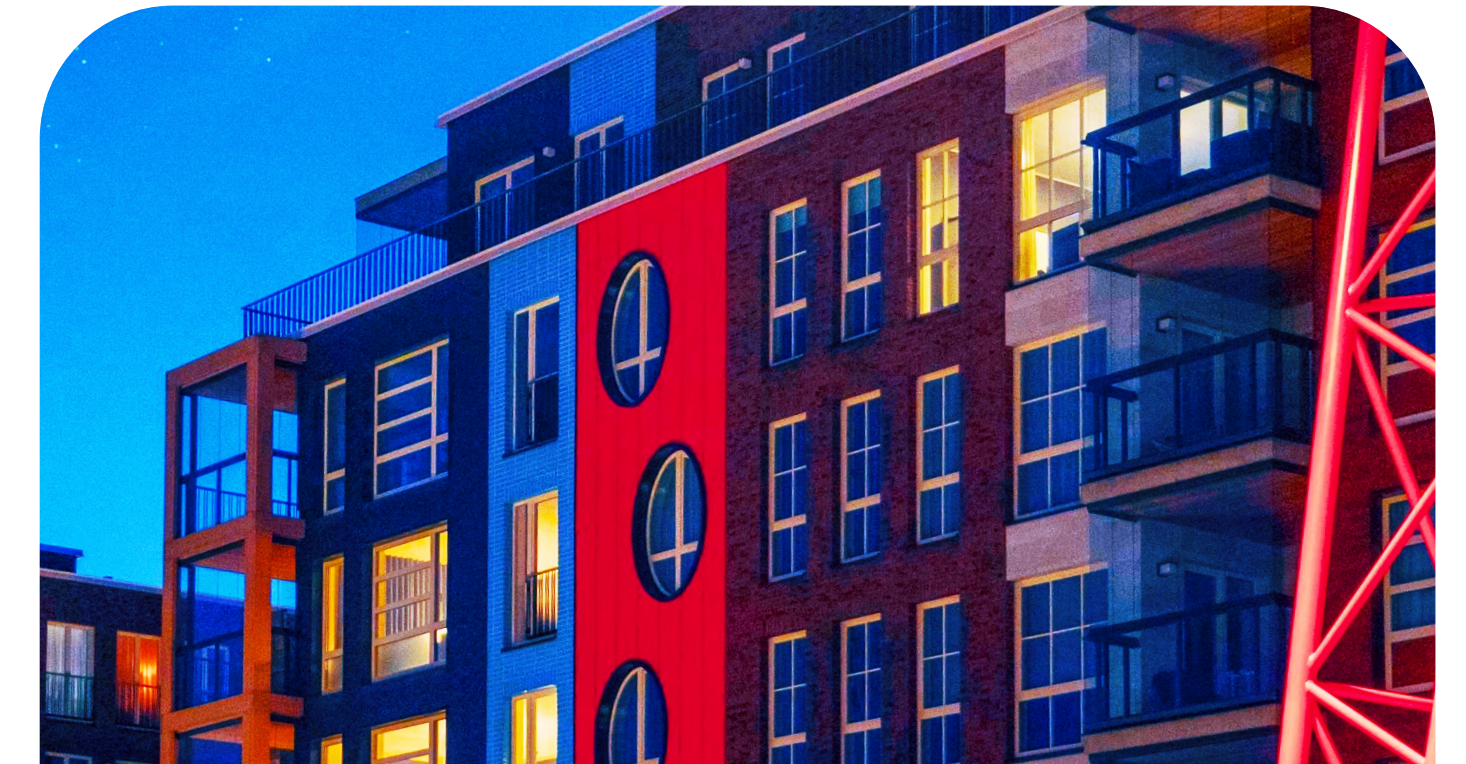
Own home

and not to pay for utilities
(gain independence)



Own business

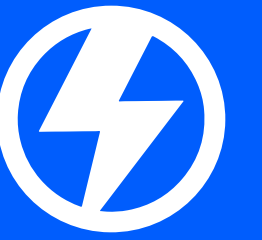
and not pay for electricity
(for cryptocurrency mining
or goods production)



Small village or city district



There are countries where people cannot afford to have electricity in their homes

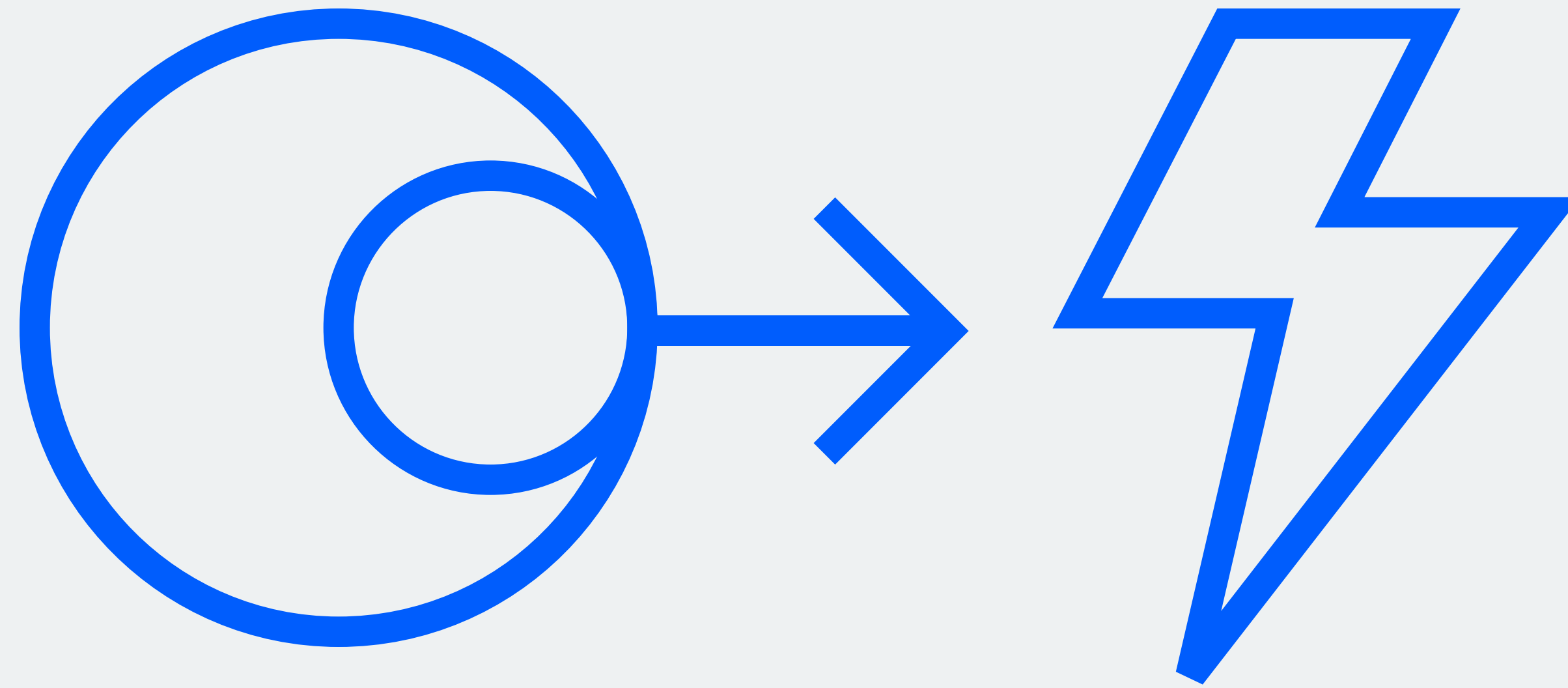


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New knowledge

Presentation of the Electroatom project. Free energy

004



There is a direct transition of matter
exclusively into direct electric
current exist



The mathematical formula for current generation from powder is derived:

$$I_c = \sigma_p \rho_p G$$

I_c — Current strength (number of charges)

σ_p — Particle specific surface area

ρ_p — Particle density

G — Gravity constant

Fundamental definitions



Electricity

Interaction of electric volume densities (electroatoms, electric charges, electric fields, standing electric waves, electric particles, electrochemical elements) in the form of balls (spheres) and in the form of gaseous, liquid and solid bodies of any shape and other phase states of electric matter in its own self-organized electromagnetic field



Electro-substance

Self-organized aggregate and/or discrete state (interaction) of **electric volumetric densities, in the form of single and aggregate electroatoms** (electric charges, electric fields, standing electric waves, electro-particles, electrochemical elements) in the form of spheres (spheres), solid and liquid bodies of any form in all aggregate states, possessing the ability to transitions of aggregate electroatoms from the compensated electroneutral state to the uncompensated charged state and vice versa, from single discrete ones to aggregate ones and vice versa under certain conditions



Static charge

Deficiency of electroatoms of V_{seros} in a deep electro-substance (electro-donor) **and/or excess of electroatoms of all-element in a volume of electro-substance** (electroacceptor), characterized by volume and/or surface difference of electric volume charge density (potentials)

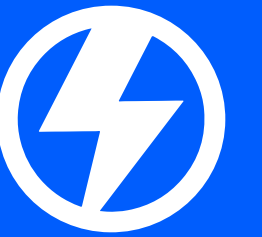


Dynamic charge

An excess of V_{serod} electroatoms on the surface of an electro-substance (electroacceptor), characterized by a surface difference in the electric volume density of charges (potentials) and capable of movement

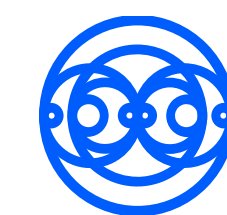
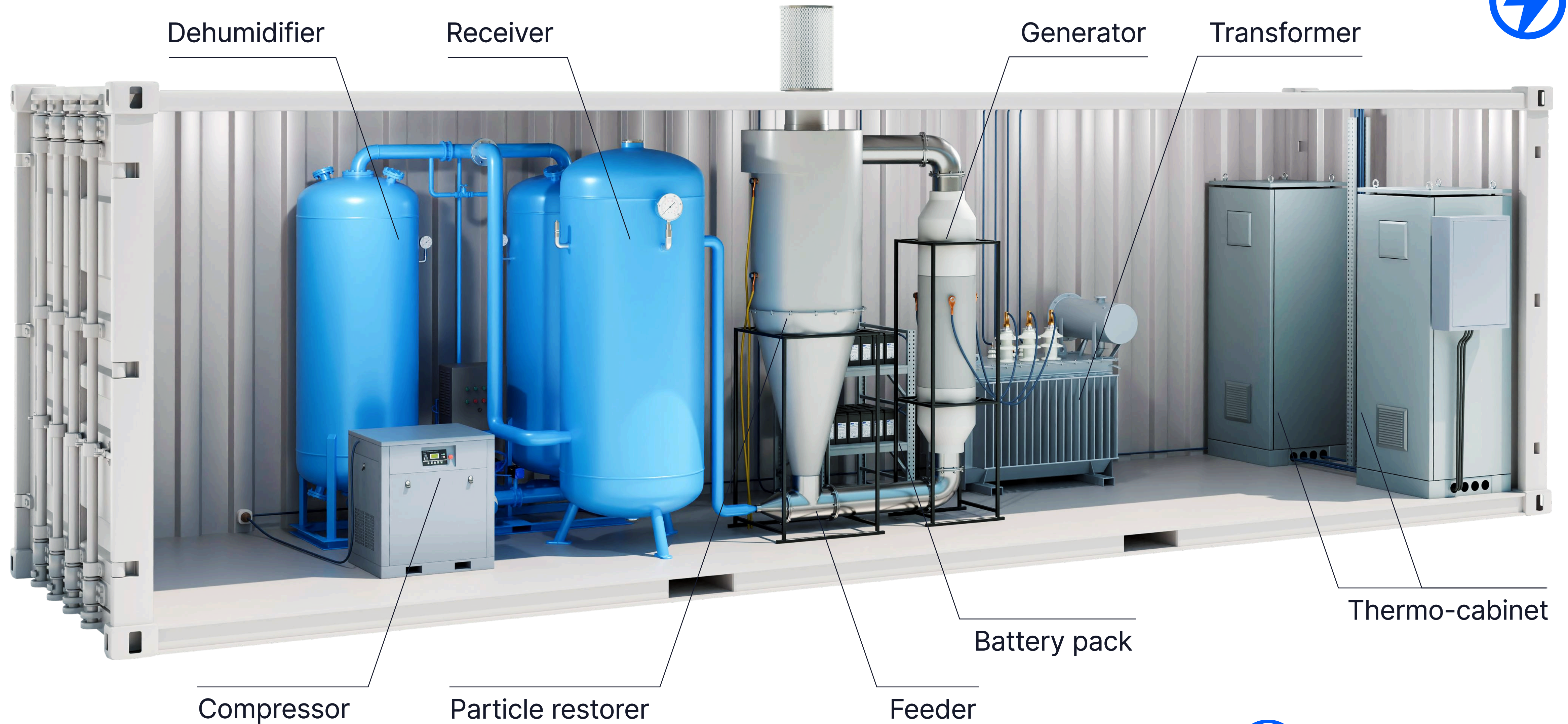
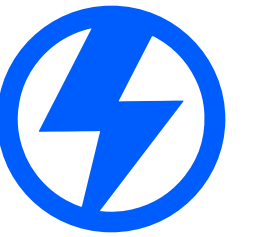


Simply put, this made it possible to **create a “perpetual motion machine”** to generate free energy



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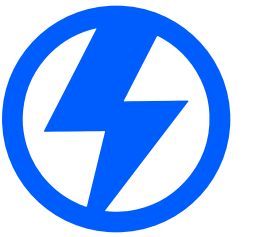
Autonomous closed-cycle powder power plant



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Uniqueness of the Technology



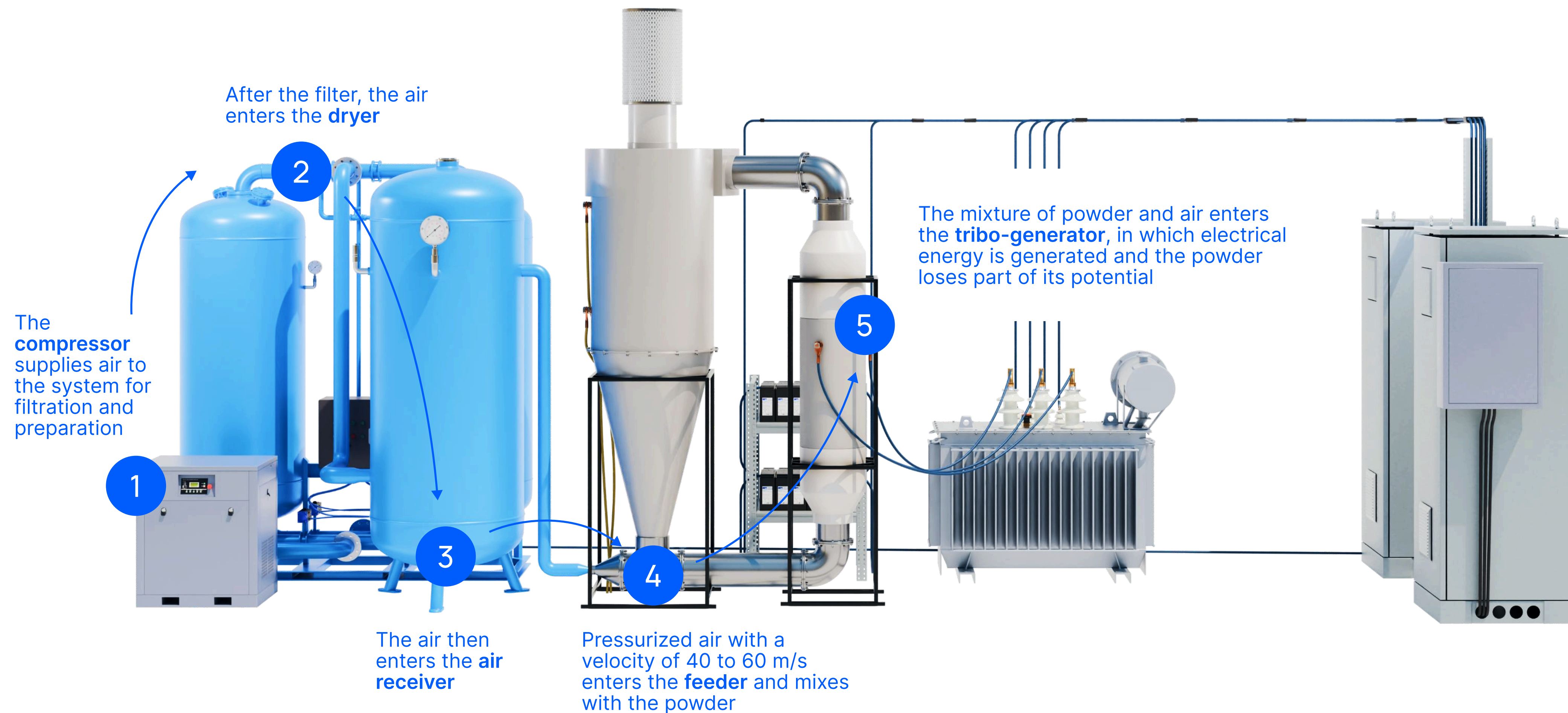
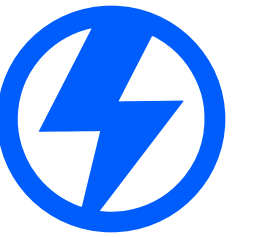
Powder power plant

- ✓ **Powder** is used to generate electricity
- ✓ **The powder restores its potential up to 85%**, it doesn't need to be constantly replenished
- ✓ Can run **for 6 to 8 months** on a single powder refill
- ✓ The powder has a low price
- ✓ No exhaust fumes
- ✓ Low-noise
- ✓ Very reliable

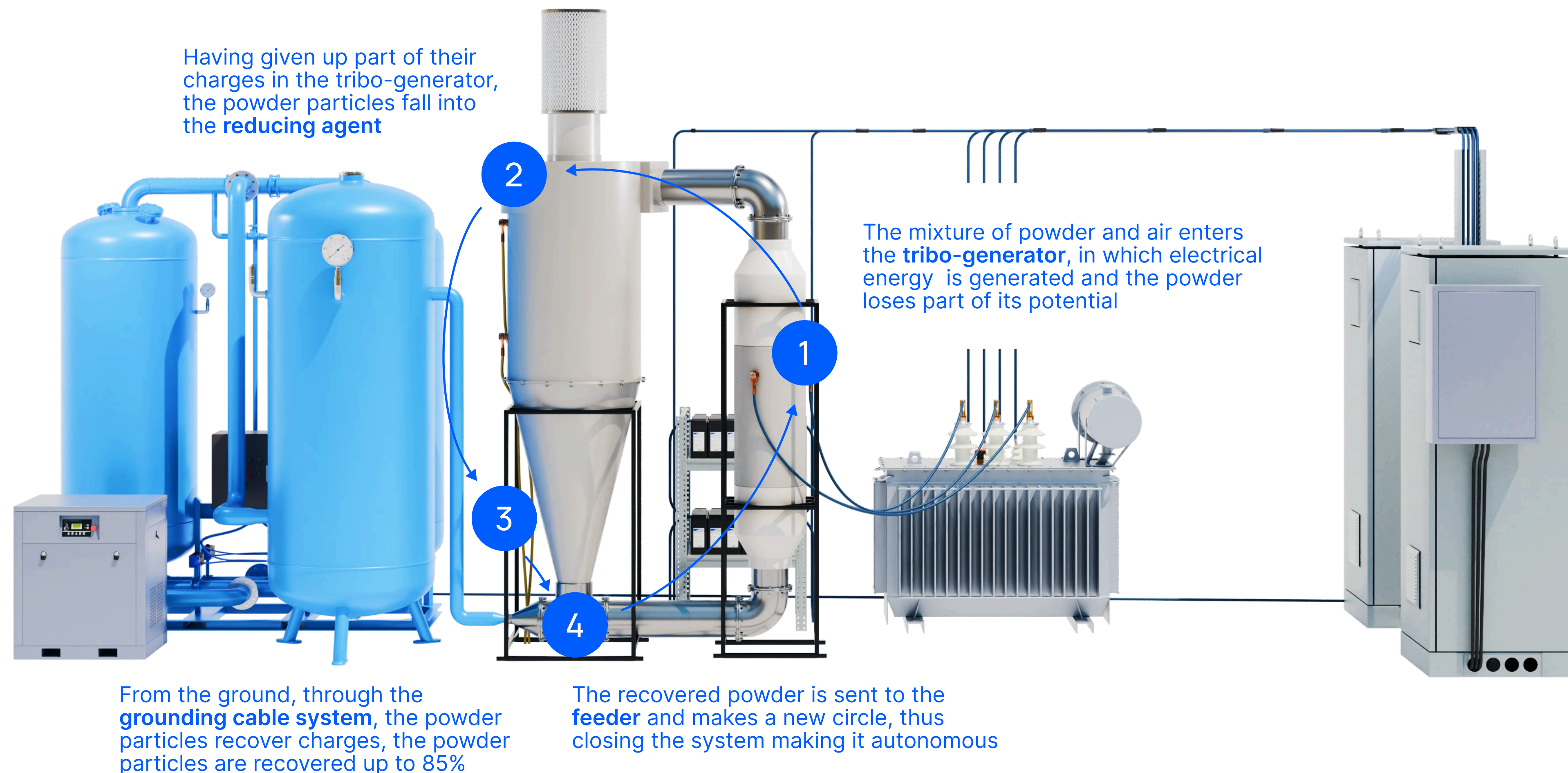
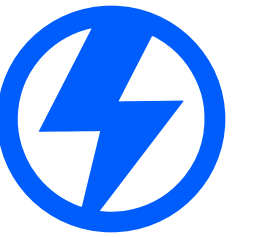
Gasoline power plant

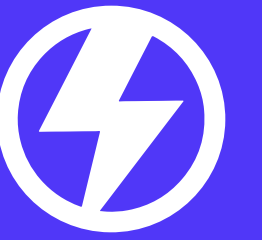
- ✗ Fuel is used to generate electricity
- ✗ Requires constant refilling of fuel
- ✗ Can operate for several hours on a single fuel charge
- ✗ The price of fuel is high and rising all the time
- ✗ Exhaust gases
- ✗ Noise
- ✗ Low reliability

Principle of Generation of Electricity



Principal of Restoration of Electric Charge

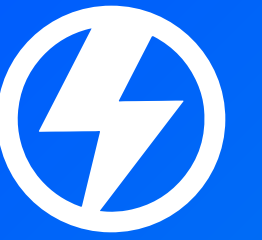




Application options

For a private house

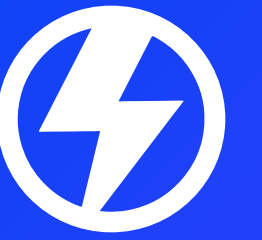
- Power from 16 kW (3 phase, AC)
- 20-foot container
- 8 months without refueling



Application options

For a company

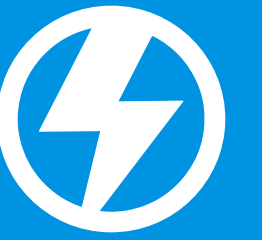
- Power from 128 kW (3 phase, AC)
- Several 40-foot containers
- 6 months without refueling



Application options

Small village or city area

- Power from 32 MW
(3 phase, AC)
- Several 40-foot
containers
- 6 months without refueling



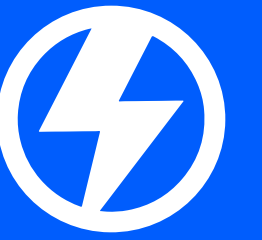
Application options

For electric vehicle recharge

- Power from **512 kW** (3 phase, AC)
- Several **40-foot** containers
- **6 months** without refueling

Current goals

- ☒ Assembly of self-contained powder power plant
- ☐ Obtaining three patents
- ☐ Organization of the enterprise for the production and sale of powder power plants



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Comparison with Alternative Energy Sources

Solar Energy

- ✓ • Environmentally friendly
- The Sun is a **free Energy Source**
- ✗ • Dependence on sunlight: on cloudy days and at night, **efficiency drops to zero**
- **Requires large areas** for panel installation
- **High** initial installation and maintenance **costs**
- Panels **lose efficiency** over time (degradation)

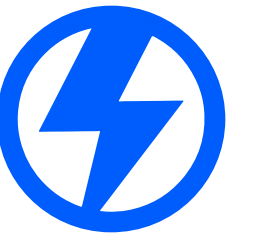


Wind Energy

- ✓ • **Environmentally friendly and renewable**
- **Produces energy under strong wind conditions**
- ✗ • **Unstable performance** due to dependence on wind conditions (efficiency drops without wind)
- **High capital investment** for construction and maintenance of turbines
- **Noise pollution** and impact on local ecosystems

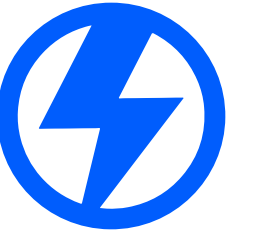


Autonomous Powder Power Station



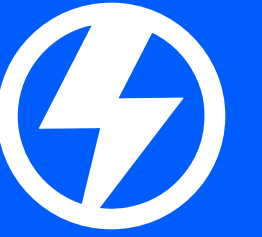
- ✓ • **Fully autonomous system**, independent of external conditions (light, wind, etc.)
- **Compact** and easily scalable design
- **Low operational costs**
- **Cheap raw material** — reusable fine powder
- Stable energy generation **24/7**
- ✗ • The technology requires investment to reach an industrial level





Modern alternative sources, such as **solar panels** and **wind turbines**, although actively developing, **remain limited** by weather and natural conditions. In contrast, the **autonomous powder power station offers a continuous cycle of energy generation** in any conditions, making it more reliable and flexible to use

→ **Tribogeneration technology reduces capital costs, and the closed-loop system with cheap raw materials significantly lowers electricity costs**

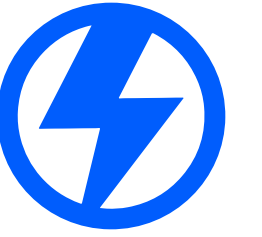


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Economic Benefit



**Closed-loop
system — minimal
operational costs**



The autonomous powder power station operates on the cyclic use of fine powder. After the powder loses part of its charge during tribogeneration, it is **restored to 85%** of its original capacity and re-enters the process. This means:



No ongoing fuel costs

The powder is reused multiple times, reducing raw material purchase expenses

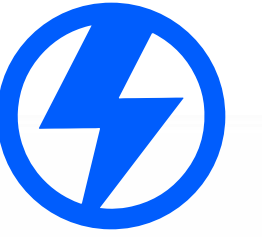


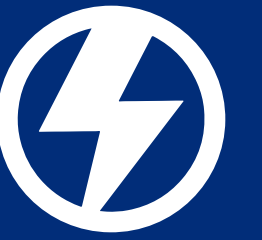
Minimal maintenance costs

The system requires minimal intervention and maintenance compared to solar panels and wind turbines, which need regular cleaning, repair, and component replacement

Cheap Raw Material — Fine Powder

- The fine powder used in the power station is one of the **most affordable and inexpensive materials** on the market. Unlike fossil fuels, its extraction and production do not require significant costs
- The multiple uses of the powder in a closed loop make it **economically beneficial** for long-term operation





Reduced Capital Costs

- The autonomous system **does not require expensive construction and connection** to infrastructure, as is necessary for wind or solar farms
- No large areas are needed for installation and scaling. **Compact units can be placed in urban environments or on small sites**



Stable Energy

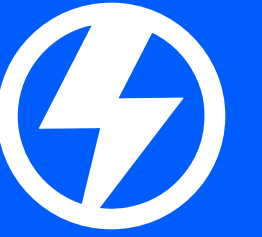
Unlike solar and wind energy, which are subject to fluctuations, the autonomous power station provides **stable and predictable energy production** regardless of external factors. This means that energy companies or enterprises using this technology can **accurately forecast energy production volumes** and **minimize downtime or disruption risks**



For businesses and private users, it is important that the energy source is not only reliable but also economically viable

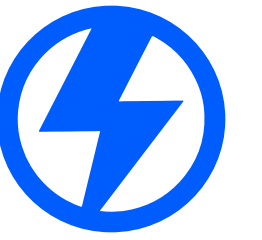
The autonomous powder power station offers a unique combination of low operational costs, stable performance, and minimal investments,

making it more competitive compared to traditional alternative energy sources



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Investments



Today every person from any country can become an investor and partner of the **Electroatom** project and get a share in the innovative business

- Investors can count on a portion of the company's profits in the form of **dividends**
- **You can earn today** using our affiliate program
- Such investments are convenient, safe and suitable even for **novice investors**



What does the investor get?



Each investor in the Electroatom project **becomes a co-owner** of the innovative business and receives a share in the enterprise



Legal defense

The rights of the project's investors are legally protected by an investment agreement and a certificate stating the number of shares acquired



Dividends

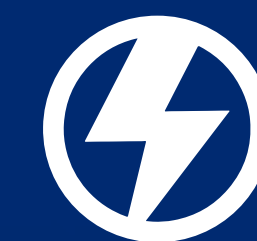
After successful realization of the project, investors will be able to receive income, the amount of which depends on the number of acquired shares



Referral bonuses

An investor can take advantage of our affiliate program and earn super profits, for this purpose an affiliate agreement is concluded

How does the investor make money?



By investing now during the startup period, you are buying shares of the company at hundreds of times their potential face value and capitalizing on **Tribel-Technology LLC's** capitalization growth

49%

will belong to those investors who will support the project today

After the realization of the project, investors will receive a part of the company's income: they will be paid 50% of the profit distributed as dividends



More details and the latest news about the projects can be found on our website and social media channels



electroatom.com



