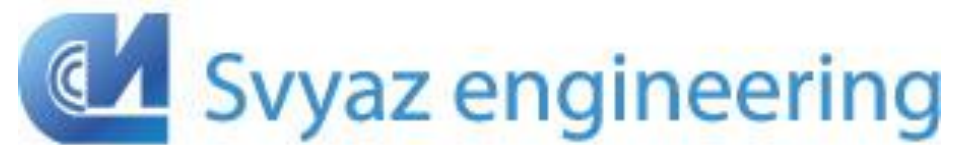


Full production cycle of electronics



About company

19 years on telecommunication and energy market



- The company was founded in 1997
- Profile of activities: development and production of radioelectronic and electrotechnical equipment for different industry branches
- 2 factories of full cycle in Moscow and Azov, the new PCB plant in Dubna
- Number of employees: 1500 people including subsidiaries
- Theme design offices: over 200 engineers and designers

Production capabilities

Full cycle of electronics
production in Russia

3-stage quality control
according to ISO9001

Complete solution from one
manufacturer

Recent product line

Installation and maintenance engineers
trained from the manufacturer



Moscow factory, 25 000 m²



Azov factory, 36 000 m²



PCB factory in Dubna, 12 700 m²

PCB factory in Dubna

Full-cycle plant manufacturing multilayer printed circuit boards provides prototype and small volume production.

- Area of production - 12 700 m²,
- Planned production capacity - 55 000 m² per year.

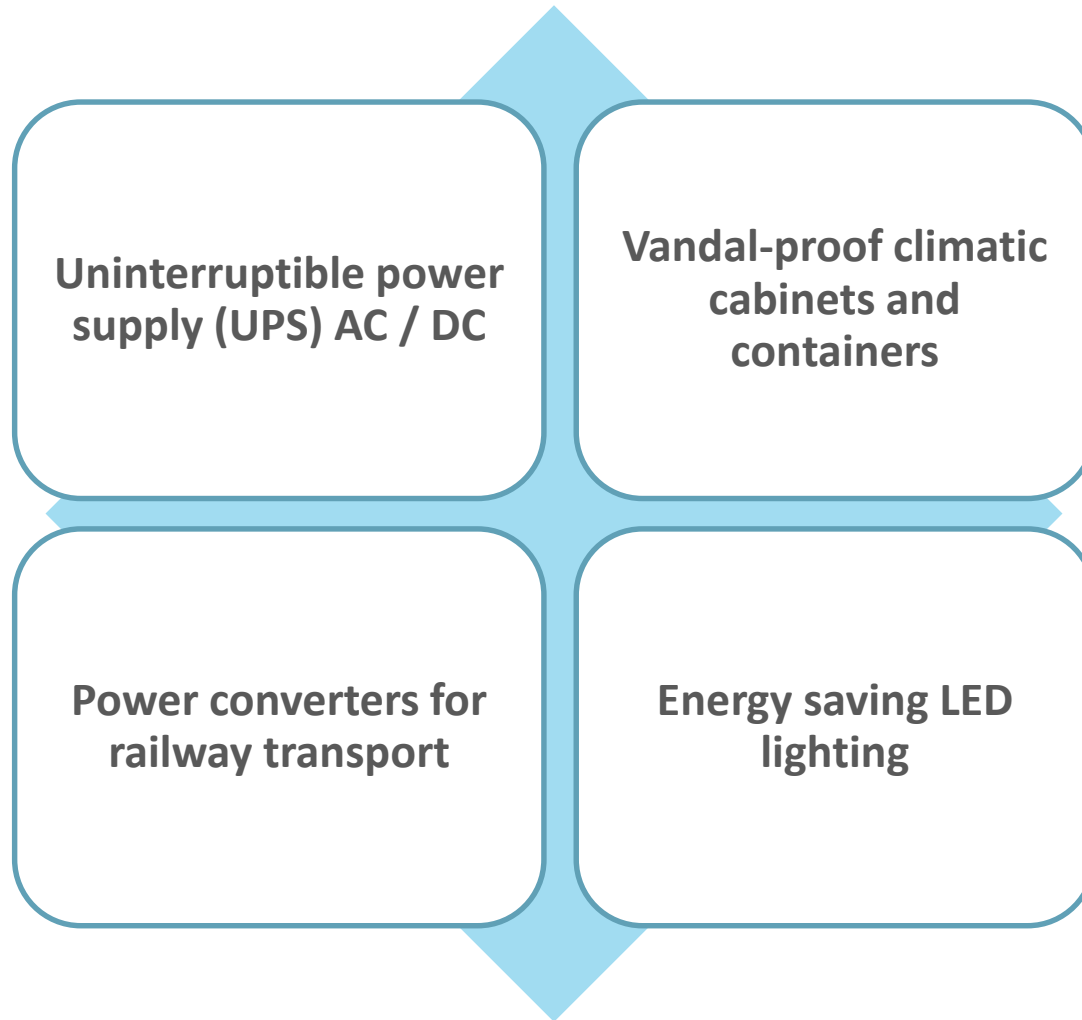
Characteristics of multilayered and complicated PCB:

- Multilayer PCB with blind and hidden vias;
- Flexible printed circuit boards;
- Flex-rigid PCB;
- PCB with metal base;
- Fees on microwave dielectrics.



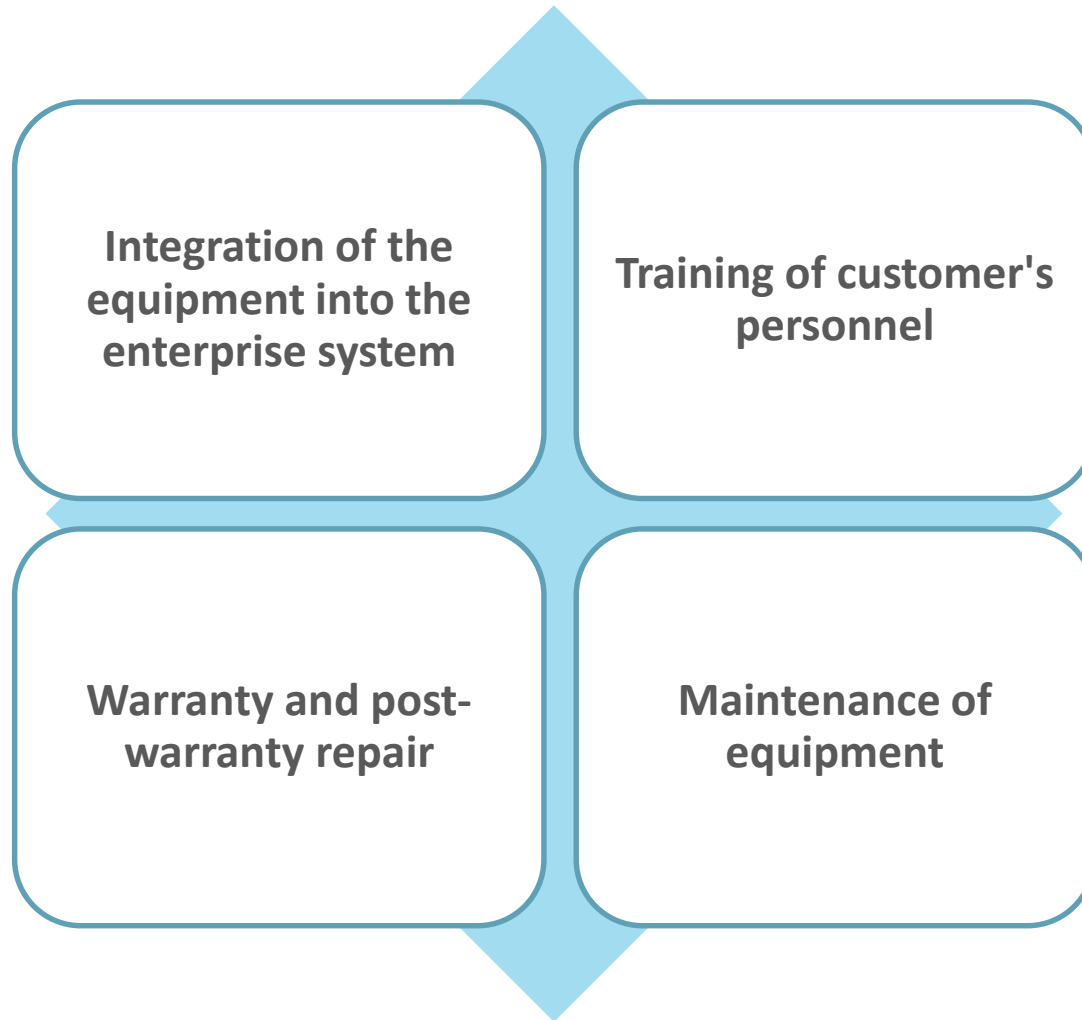
The scope of the company

Development and serial production of equipment



The company services

The integration of equipment, personnel training, maintenance and repair



Our customers

We have partnership with the leaders of telecommunication industry

Russia and Kazakhstan

GSM
operators

- Vimpelcom
- MTS
- Megafon
- Vainakh Telecom

Telecom
operators

- Rostelecom
- MGTS
- TransTeleCom
- KazTransCom

TV
broadcasting

- RTRS



kaztranscom



Our experience of cooperation

Installed in the largest telecommunications companies in Russia

Over 50 000 UPS DC

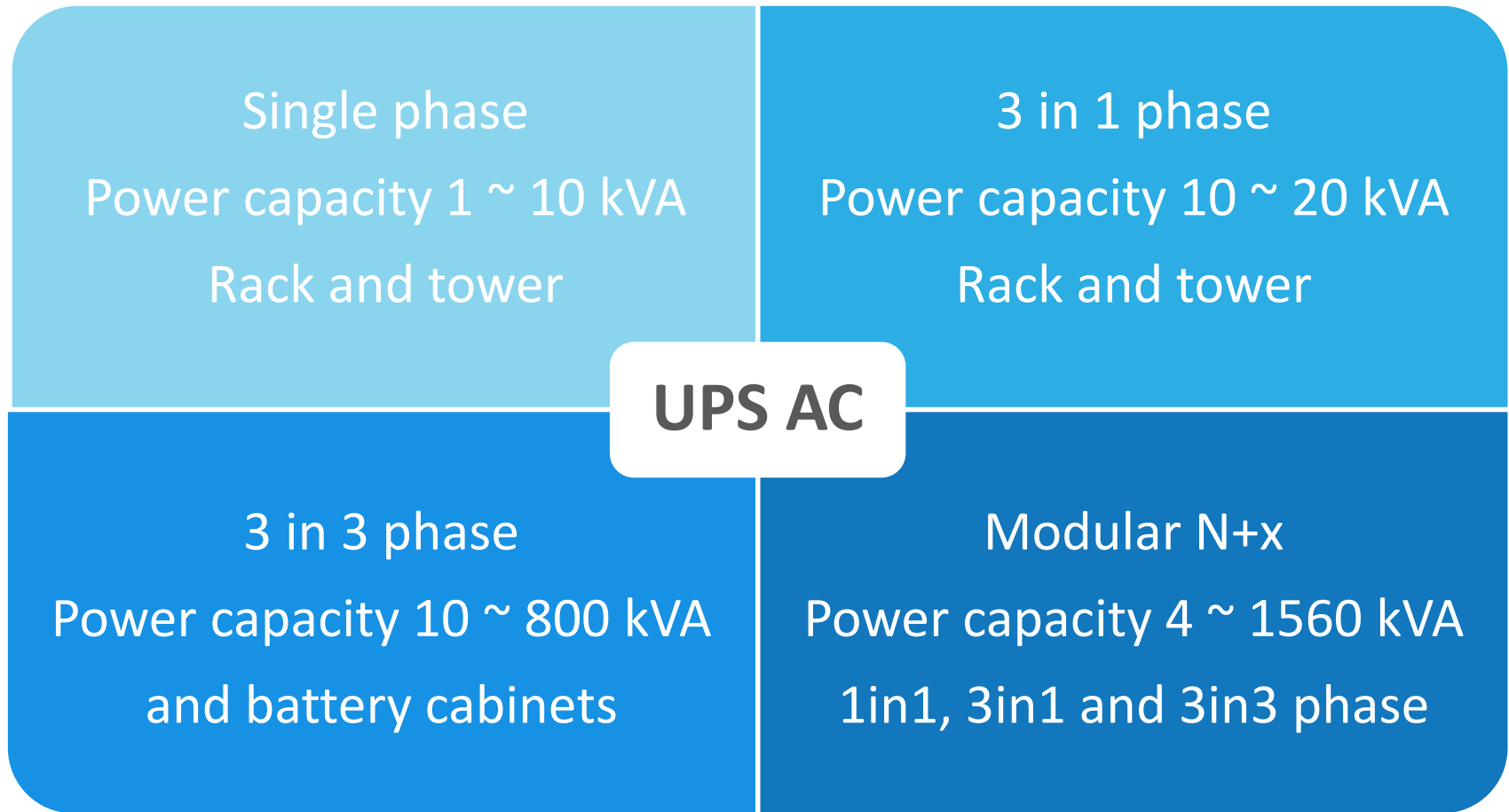
Over 20 000 UPS AC

Over 30 000 monitoring points of the nodes of the infrastructure



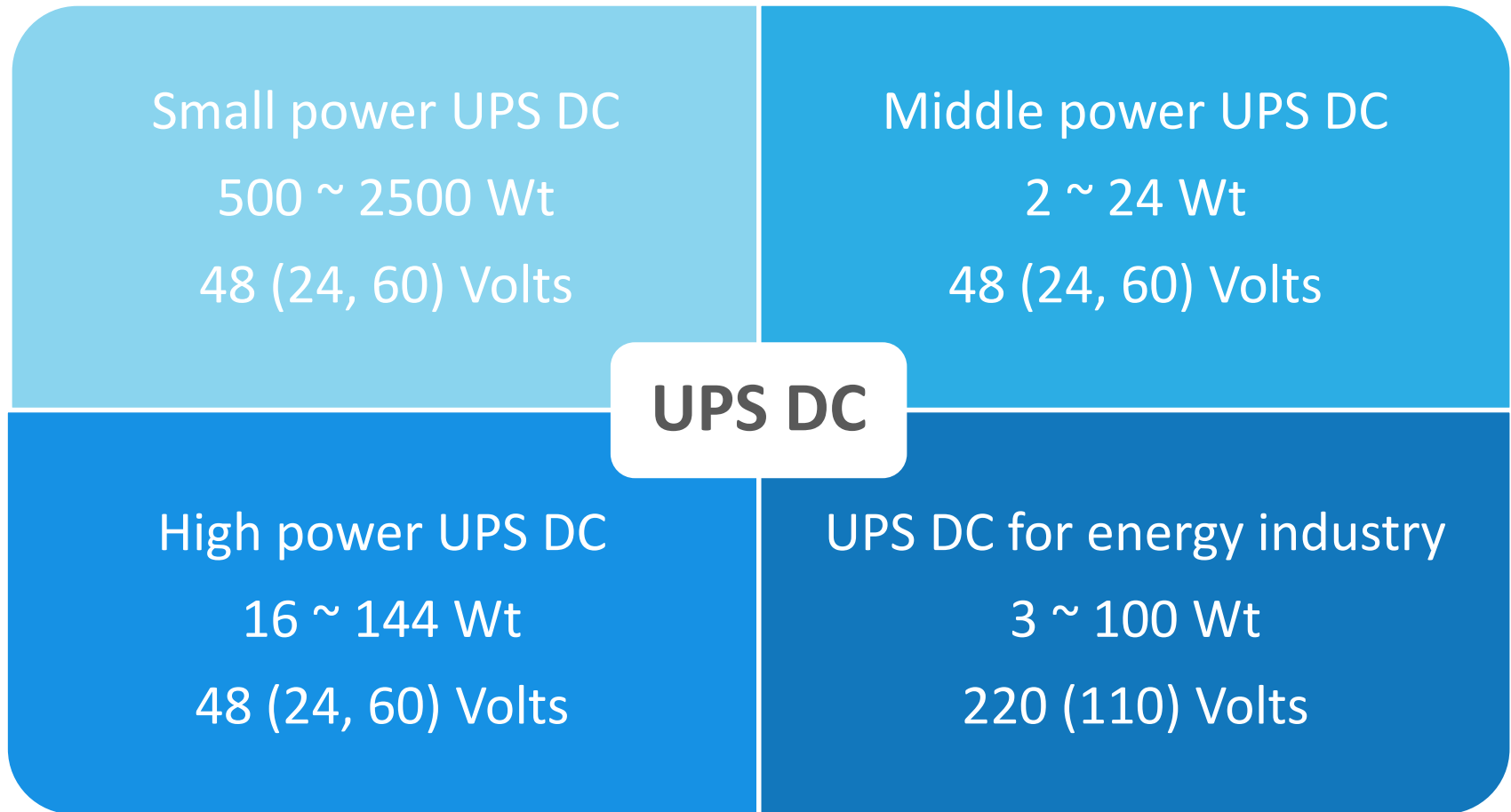
UPS AC

Full solution range for quality power protection



UPS DC

DC power system for telecommunication and energy industry



Climatic vandal-proof cabinets

Compact solution for outdoor placement

Developed and produced over 20 models in different sizes, designs and degrees of protection

Built-in uninterruptible power supplies and power distribution

Section for batteries with its own microclimate

Remote monitoring and alerting including monitoring the state of batteries

The possibility of supplying the fire-extinguishing system



Solution for engineering infrastructures



Thank you for attention!

Contacts us:

JSC “Svyaz engineering»
115404, Moscow, 6th Radialnaya, 9
Tel. +7(495) 544-21-90
info@sipower.ru
www.sipower.ru