

# NEW RESIDENTS

Technopolis Moscow SEZ features over 220 high-tech companies (118 of them have the resident status). Many residents are recognized leaders in their sectors, setting the vector of high-tech development. Their experience becomes a reference point for new participants.

New residents are always a positive sign in SEZ development, as they bring innovations, boost investments and create new jobs, which contributes to sustainable economic growth of the territory. In 2024, 17 enterprises received the status of a resident of Technopolis Moscow SEZ.

## New residents of SEZ Technopolis Moscow

### Energy-efficient technologies



Pechatniki



Integrator of Rosatom State Corporation in the field of Energy Storage Systems



Manufacturer of electric batteries and accumulators

### Aviation technologies



Rudnevo



Manufacturer of wing assembly parts for MC-21 aircraft



Manufacturer of UAVs and control equipment



#### Avra

Manufacturer of electric motors for UAVs

#### View Lab

Manufacturer of optical equipment for UAVs

#### Digital Lab

Manufacturer of electronics, single-board computers and peripherals for copter and airplane-type UAVs

#### Paseka

Manufacturer of lithium-ion rechargeable batteries for UAVs

17

new residents

### Aerospace



Pechatniki



Manufacturer of satellite communication elements

### Building technologies



Tolstopaltsevo



Manufacturer of reinforced concrete modules for house construction

### Microelectronics



Pechatniki, Mikron



Manufacturer of innovative self-service equipment



Manufacturer of electronic component base (ECB) for power electronics

### Medical technologies



Alabushevo



Manufacturer of medical devices based on the use of X-ray, alpha, beta and gamma radiation



A subsidiary of Rosatom's fuel company TVEL, a manufacturer of titanium implants



Manufacturer of titanium implants

### Pharmaceuticals



Alabushevo



Manufacturer of drugs for the treatment of orphan, genetic and oncologic diseases