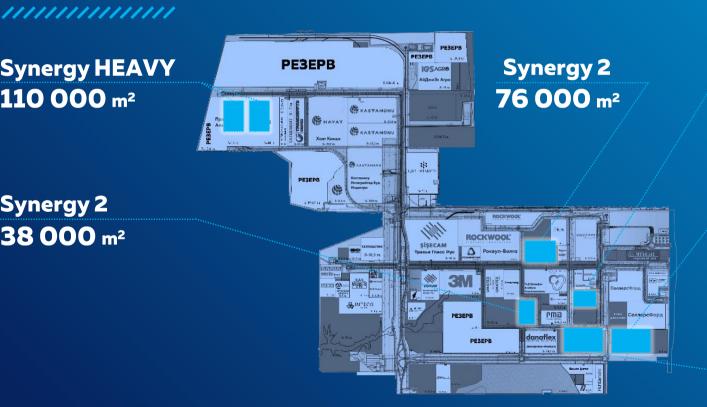


### **Production** areas



Synergy HEAVY 110 000 m<sup>2</sup>

Synergy 2 38 000 m<sup>2</sup>



**Synergy** 24 500 m<sup>2</sup>

Synergy 2 76 000 m<sup>2</sup>

Synergy 2 76 000 m<sup>2</sup>

### Synergy

Industrial park











in small industrial modules

184 m<sup>2</sup> of office space

for big industrial modules

300 m of office space



Heating



Electricity



IP phone



High-speed internet



Ventilation and air conditioning



Shower



### **Technical** capacities





#### **Electricity**

**16 MWt** Building peak power

1 MWt

Module peak power



#### **Heating**

+16°C

Standard temperature of industrial premises

+22° C

Standard temperature of administrative room



#### **Water supply**

 $5 \,\mathrm{m}^3/\mathrm{h}$ Big industrial modules

3 m<sup>3</sup>/h

Small industrial modules



#### **Parking**

94 slots

Parking for light motor vehicles

17 slots

Parking for Euro trailers



#### Ventilation

Supply and exhaust ventilation with 1 air change



**Automatic fire** fighting system

Fire hazard category B2



## Synergy 2

∧ алабуга

Industrial park 8



Высота потолка:



Размер модулей:

108m x 48m / 48m x 48m



38 000 M<sup>2</sup> Rental space



Площадь производственная: **5 000 м² / 2 200 м²** 



Нагрузка на пол: 10 т/м<sup>2</sup>



Ворота: 4,2м / 4,2м

## Synergy 2

Industrial park 13



Height: **8 m** 



Size:

108m x 48m / 48m x 48m





Area: **5 000 m² / 2 200 m²** 



Floor load: 10 T/m²



Gate: **4,2m / 4,2m** 

🐴 алабуга



## Technical capacities





#### Electricity

**10 MWt** 

Building peak power

1 MWt

Module peak power



#### **Heating**

+18°C

Normalized temperature inside the production room



#### Water supply

66,5 m<sup>3</sup>/h

Maximum consumption per building



#### **Gas supply**

2 950 m<sup>3</sup>/h



#### **Ventilation**

Independent supply and exhaust system in each module



#### **Parking**

For cars and trucks



Automatic fire fighting system



Fire alarm and video surveillance system



#### **Building fire and explosion hazard category**

B



Explosion and fire hazard category

The level and degree of fire resistance of the building

## Synergy HEAVY





**110 000** m<sup>2</sup> Rental space



Height: **14,5 m** 





156м x 48м / 72м x 48м



10 t/m<sup>2</sup>



Area: **7 500 m² / 3 500 m²** 



Overhead crane installation (load-carrying capacity): 10 mt



Gate: 5,5m / 4,5m



## Technical capacities





#### **Electricity**

10 MWt

Building peak power

1MWt

Module peak power



#### Heating

+18°C

Normalized temperature inside the production room



#### Water supply

56,5 m<sup>3</sup>/h

Maximum consumption per building



#### Gas supply

1990 m<sup>3</sup>/h

Power per industrial park (production needs)



#### Ventilation

Independent supply and exhaust system in each module



#### **Parking**

For cars and trucks



Automatic fire fighting system



Fire alarm and video surveillance system



#### **Building fire and explosion hazard category**

<sup>௺</sup>B′

Ш

Explosion and fire hazard category

The level and degree of fire resistance of the building



Railway tracks and container yard 20 m from the building



0%



property tax



land tax



transport tax

2%



income tax during first 5 years

1111111

7% next 5 years 15.5% till 2055

# Free customs zone

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Foreign countries

**Russian Federation** 

**Import equipment** 

•

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