



### THE REPUBLIC OF TATARSTAN IS ONE OF THE MOST ECONOMICALLY **DEVELOPED REGIONS**

#### IN THE RUSSIAN FEDERATION

The Special economic industrial zone "Alabuga" was created on December 21 st, 2005 in the Republic of Tatarstan





Territory **68 000** KM<sup>2</sup>

east of Moscow

The center of the largest industrial region 800 km

Population 3.89 MLN

GRP 36.3 BLN USD

Industrial output 38.7 BLN USD







## **ALWAYS IN TOP-3**

Republic of Tatarstan investment climate national ranking

Agency for strategic Initiatives, 2015, 2016, 2017; 2018; 2019





LARGE TENANTS

WINNER: EUROPE 2015, 2016, 2017



FINANCIAL TIMES

**LARGE TENANTS** 

HIGHLY COMMENDED: GLOBAL 2016, 2017



FINANCIAL TIMES

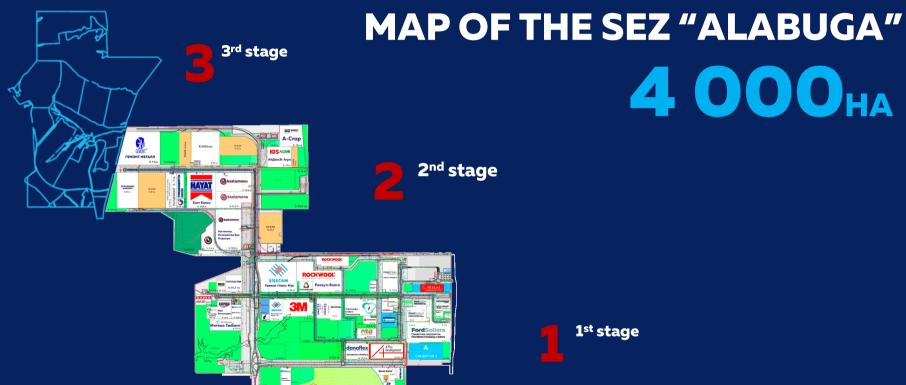
**NEW INVESTMENTS** 

**WINNER: 2018** 











1<sup>st</sup> stage



### **SEZ "ALABUGA"**

#### provides an excellent set of conditions for investors who intend to establish new production in Russia



Located in one of the biggest industrial center of Russia



Strong governmental support



Low cost land plots



Decreased bureaucracy



Attractive tax and customs preferences



Proven track record – many global companies have already established production in the SEZ



Developed industrial infrastructure



### **SEZ "ALABUGA"**

in the structure of special economic zones (out of 24 zones)



# INDUSTRIAL INFRASTRUCTURE



#### Land plots with an access to:



Railroads



Inner-site roads



Gas



Electricity



Heating



Water



Storm sewage



Drainage



Sewerage



**IP Phone** 



High-speed Internet



## **INFRASTRUCTURE**

**SEZ "ALABUGA"** 









**\$2.67** bln USD

Investments in infrastructure until **2023** will rise up to **\$2.67 bln USD**We plan to invest more than **\$980 mln USD**by the end of 2019

\$980 mln USD

2019

2023

























































#### **30 OPERATING RESIDENTS**



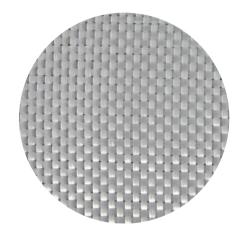
## ALWAYS LOOKING FOR THE NEW PROJECTS

NEGOTIATIONS

CONVERSION < 1%







**GLASS FIBER** 



## PREISS-DAIMLER TATNEFT

Production of fiberglass and fiberglass-based goods

**Production capacity** 



24 195

tons per year

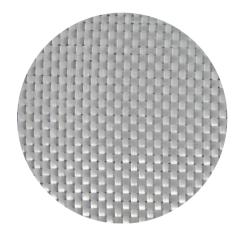
**Investment volume** 

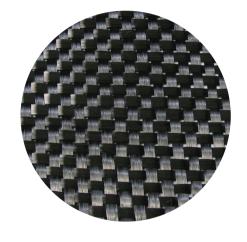


168.6

mln USD







**GLASS FIBER** 

CARBON FIBER



ALABUGA-FIBER

Production of carbon fiber

**Production capacity** 

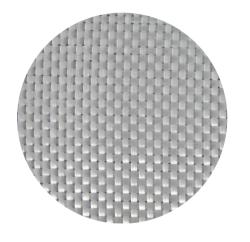


1500 tons per year

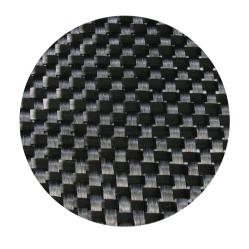
**Investment volume** 







GLASS FIBER



CARBON FIBER



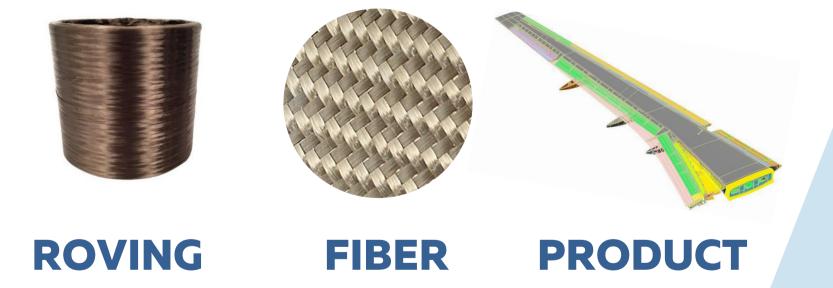
BASALT FIBER





## BASALT FIBER PRODUCTION PLANT CAPACITY OF 15,000 TONNS / YEAR

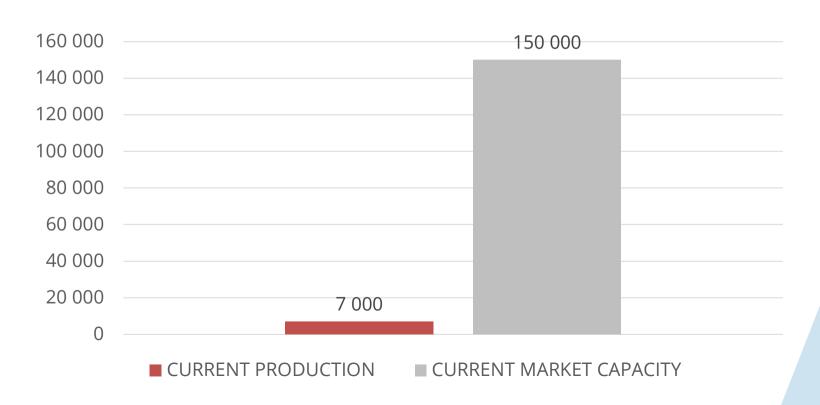






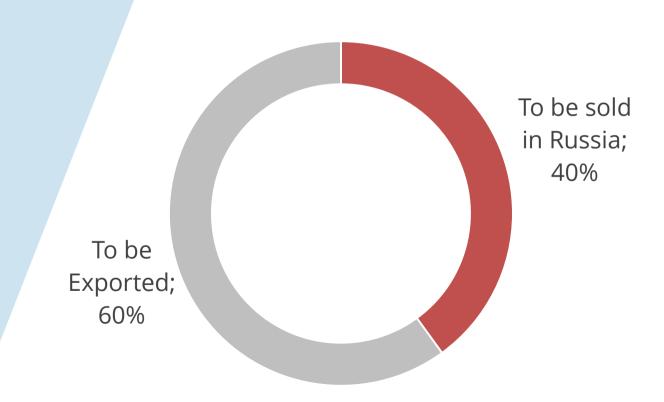


(Russia; tons per year)





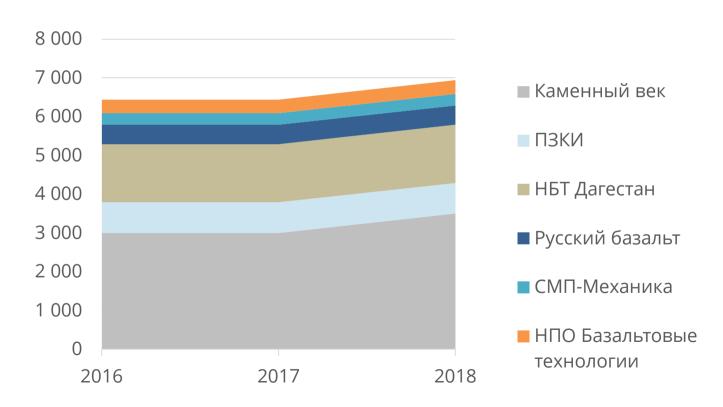








(Key Russian players, tons per year)



#### **FINANCIAL PARTNERS**







### **PRODUCT**





#### **INDICATIVE FIGURES**



Total project budget	50,71	<b>USD</b> mln
Bank Loan	41,47	<b>USD</b> mln

Payback period 4.5 years
NPV 38,7 USD mln
Discount rate 15%

IRR 32.2%

Estimated sales revenue 37,92 USD mln per year

#### CONTACTS

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#### CARGO TRANSPORTATION SCHEME



