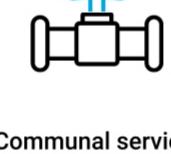


Fields of application



thermal insulation of buildings



Communal services insulation of pipelines, fire-fighting of buildings



wagons, containers and other large equipment



Reservoirs Insulation of cisterns, tanks for any purpose

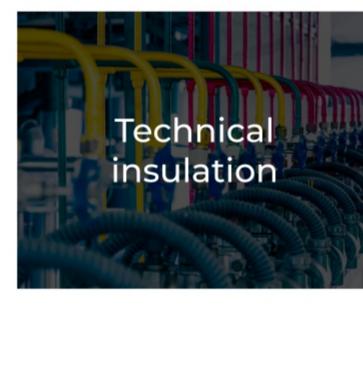


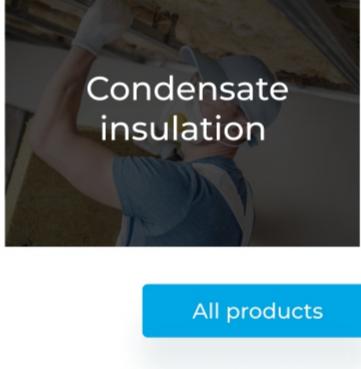
Our product features



Our products



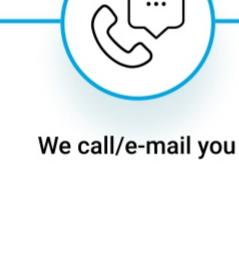


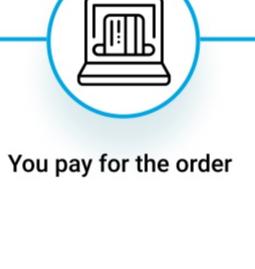


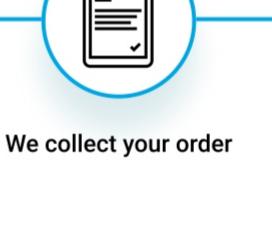


Make-an-order milestones











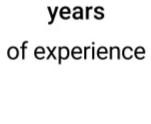
to order a product Fill the form

Fill out the feedback form



20

About us



equivalents.

400

distribution centers

all over the world

of the product per day

35 000

liters

Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic insulation material "Bronya" which thermophysical properties excel all known

0.001

w/m2c

thermal conductivity



claimed specifications. It allows us to offer unprecedented price and exclusive modifications of extra-fine insulating materials.

best sales volume let us offer unprecedented in Russia price and exclusive modifications of

In-house production, high quality raw materials imported from leading chemical companies and

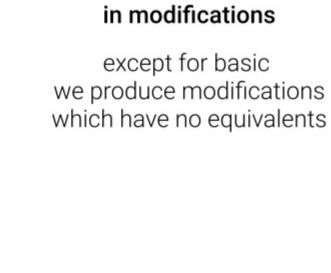
extra-fine thermal insulating materials. This is even with most stable factors which fully satisfy

To order Learn more

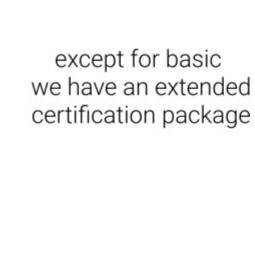


A reason to choose us





Differences



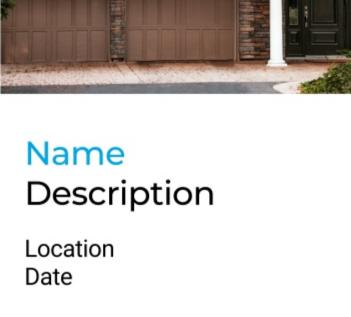
Certification

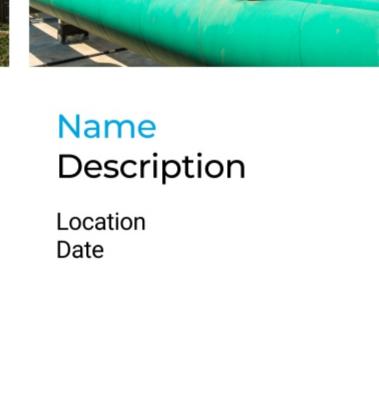


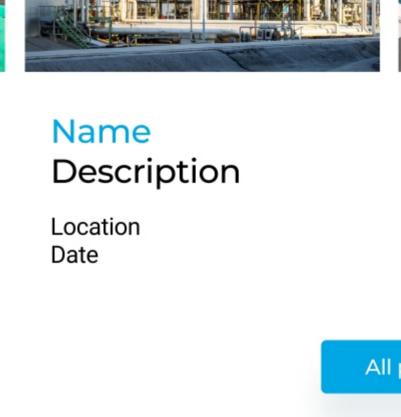
Production

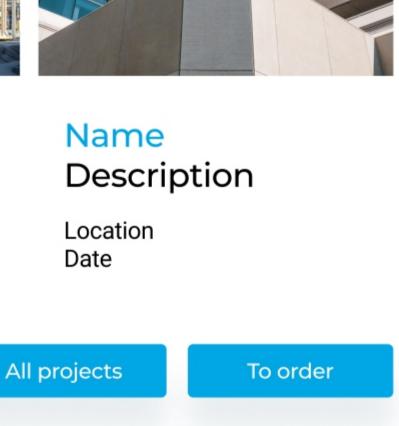
and technical support

Our projects









Fill out the feedback form

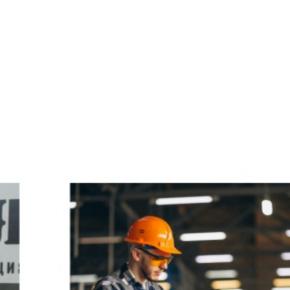
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and get a consulation







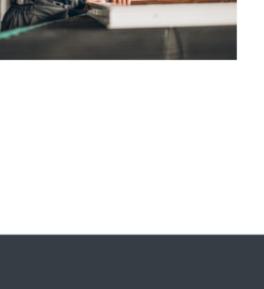














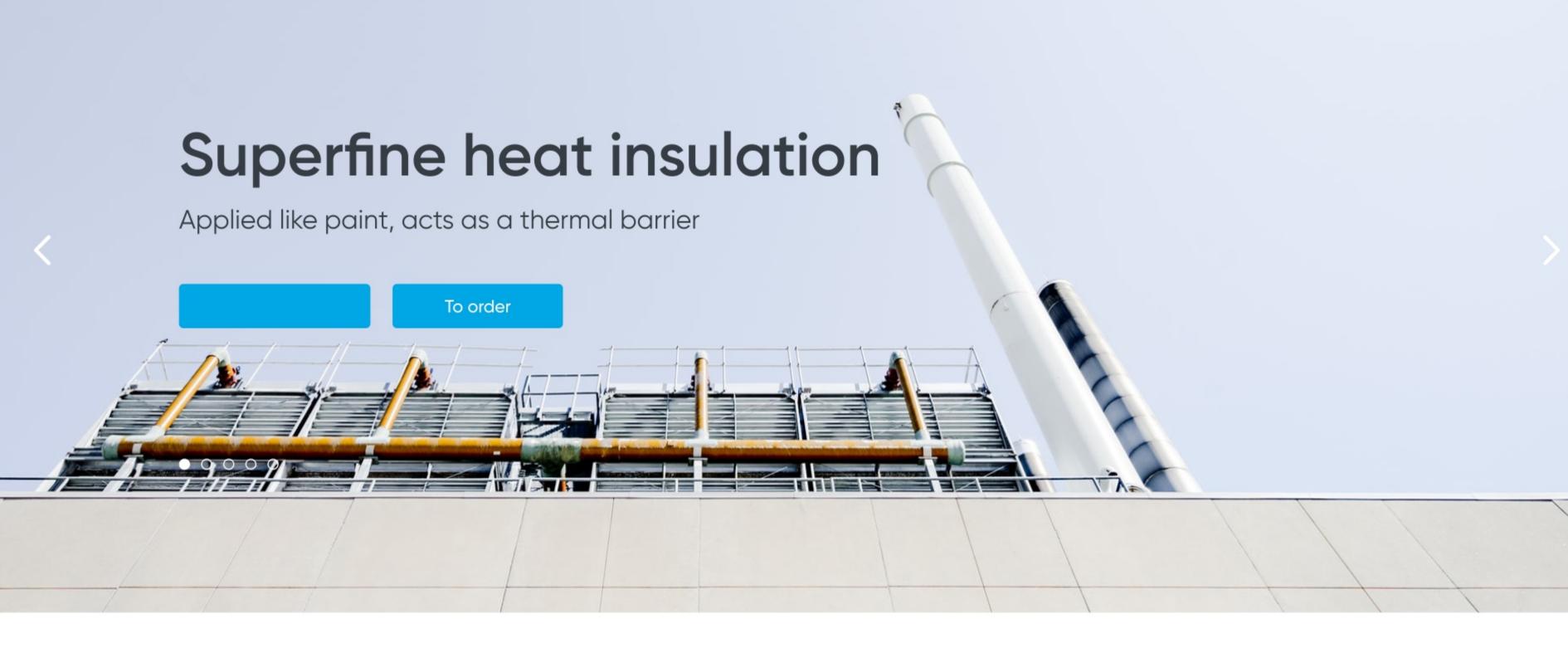
info@bronya.com

+7 (8442) 50-62-30

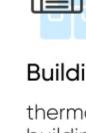
Main page

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Modifications

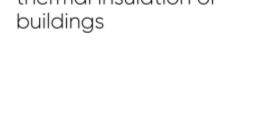


Fields of application











insulation of pipelines, fire-fighting of buildings

Our product features



wagons, containers and other large equipment



Insulation of cisterns, tanks for any purpose

Ultra-thin



For industrial equipment

Easy to apply

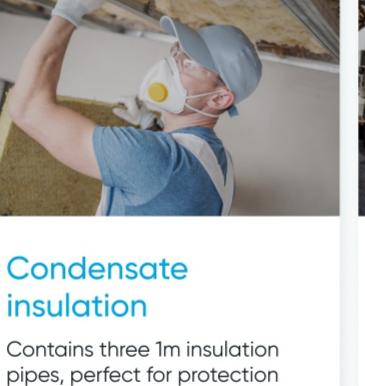




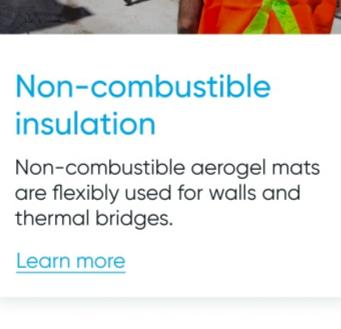
insulation materials. Learn more



the HVAC, Industry markets. Learn more



against frozen condensate. Learn more All products



How to make an order

We call/e-mail you You pay for the order We collect your order You fill out the form

Make-an-order milestones



Description

Description

Description

Description

You pick up the order

Fill the form

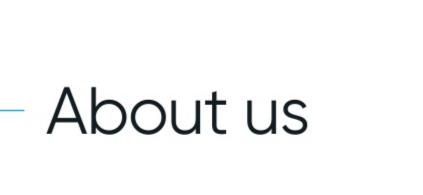
Fill out the feedback form

to order a product



years

of experience



of extra-fine insulating materials.

distribution centers

all over the world

Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic insulation material "Bronya" which thermophysical properties excel all known equivalents. In-house production, high quality raw materials imported from leading chemical companies

and best sales volume let us offer unprecedented price and exclusive modifications of

extra-fine thermal insulating materials. This is even with most stable factors which fully satisfy

claimed specifications. It allows us to offer unprecedented price and exclusive modifications

35 000

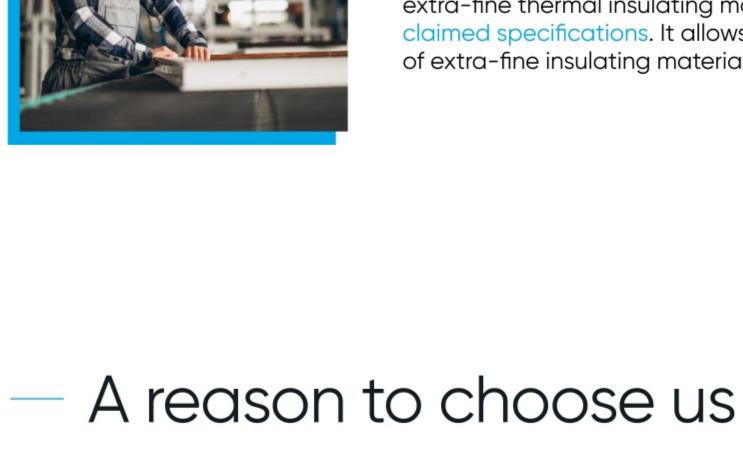
of the product per day

liters



w/m2c

thermal conductivity



Innovation **Modifications** our production conducts except for basic we produce modifications research work related to the which have no equivalents improvement of technologies



Location Date Learn more



Location Date Learn more



Certification

except for basic

we have an extended

certification package



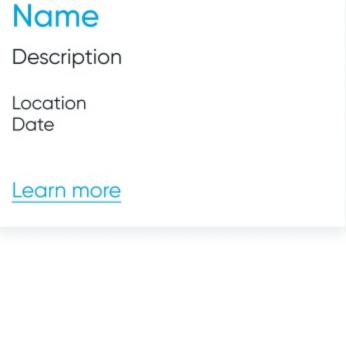
of technical solutions:

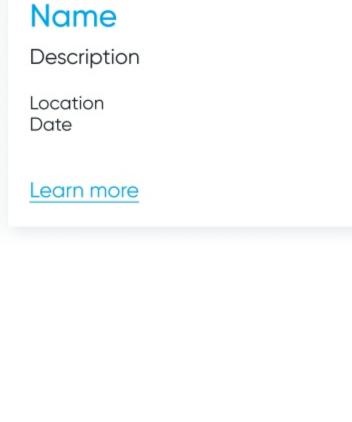
guides and instructions

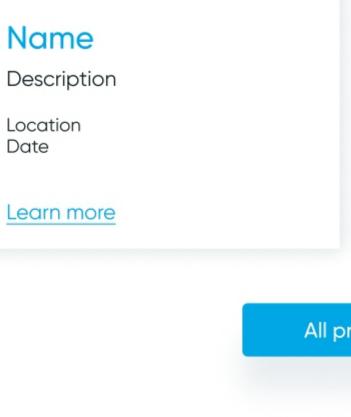
Learn more

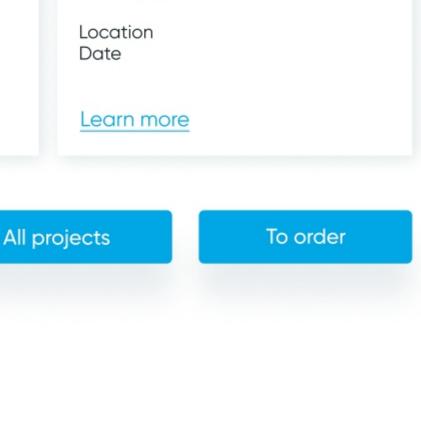
Technical support please learn the set

To order









Name

Description

Fill out the feedback form and get a consulation

Fill the form

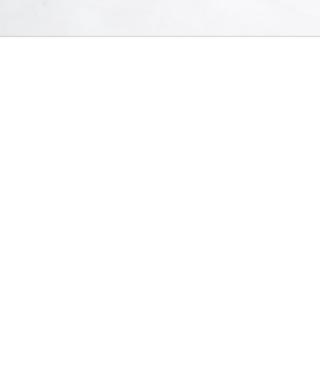
Our Instagram









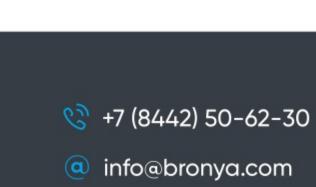


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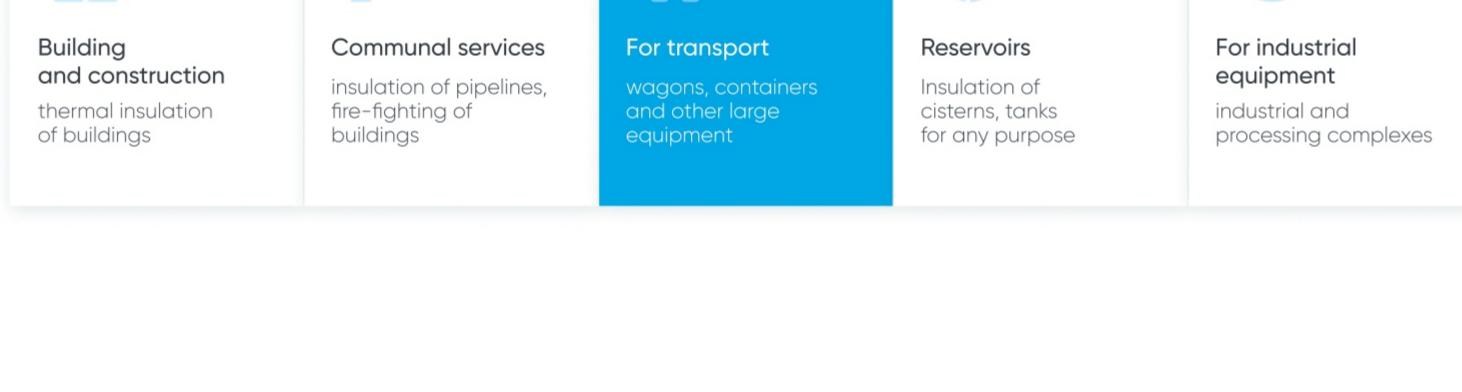
Projects

Stockists

Fields of application

About us

Products



Easy to apply

Durable

Technical

insulation

Learn more

Make-an-order milestones

We call/e-mail you

Description

A complete range of mineral

wool insulation solutions for

the HVAC, Industry markets.

Description

Building

Learn more

insulation

Thermal insulation refers

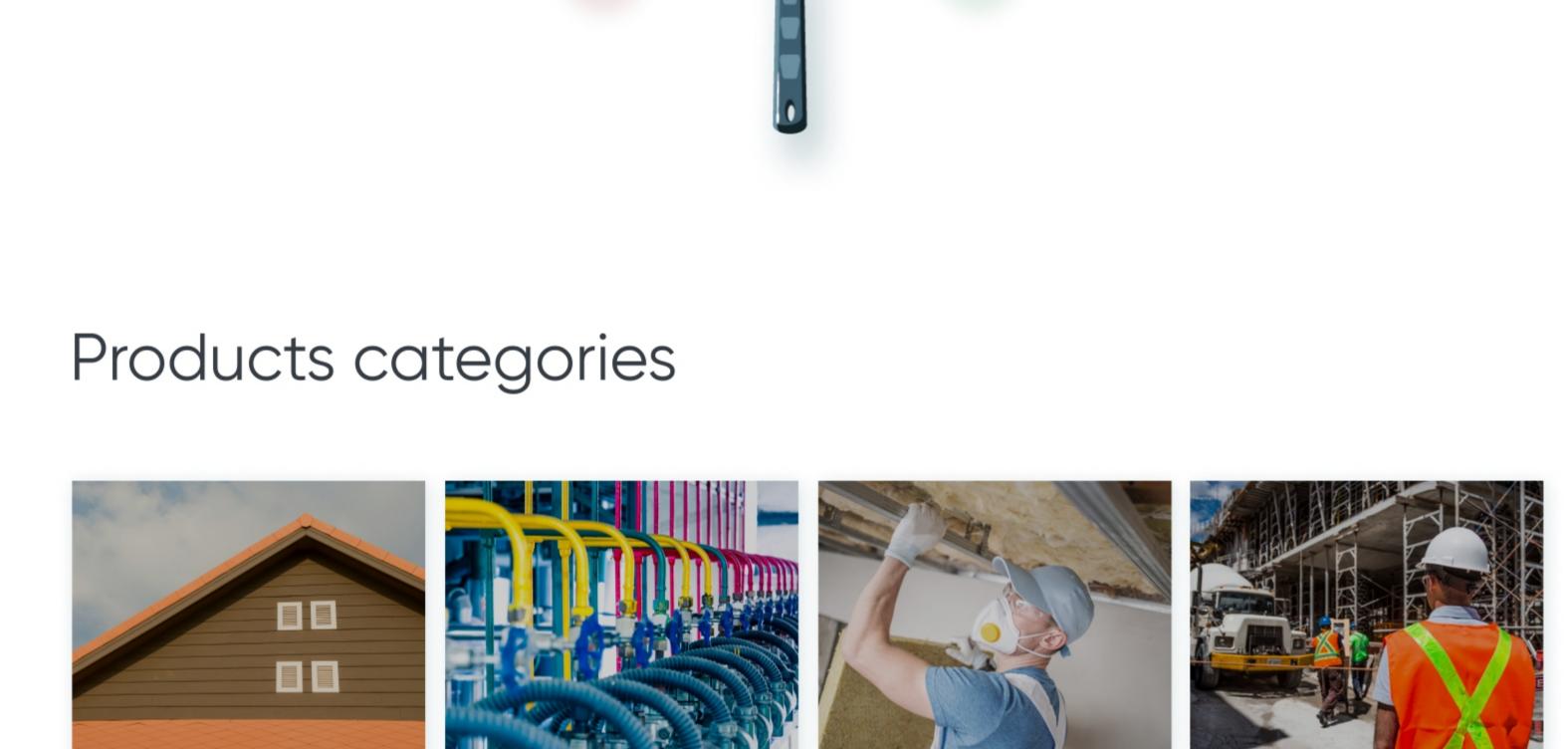
insulation materials.

You fill out the form

Description

to the use of appropriate

Our product features



Condensate

Contains three 1m insulation

pipes, perfect for protection

against frozen condensate.

insulation

Learn more

We collect your order

Description

All products

Non-combustible

Non-combustible aerogel mats

How to make an order

You pick up the order

Description

are flexibly used for walls and

insulation

thermal bridges.

Learn more

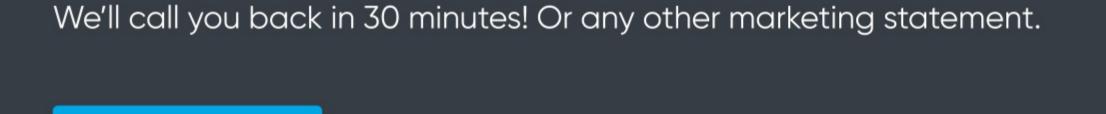
Ultra-thin

Eco-friendly

Description

Fill out the feedback form to order a product

You pay for the order



years

of experience

About us

Fill the form



Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic insulation material "Bronya" which thermophysical properties excel all known equivalents.

400

all over the world

distribution centers

In-house production, high quality raw materials imported from leading chemical companies and best sales volume let us offer unprecedented price and exclusive modifications of extra-fine thermal insulating materials. This is even with most stable factors which fully satisfy claimed specifications. It allows us to offer unprecedented price and exclusive modifications of extra-fine insulating materials.

35 000

of the product per day

liters

Technical support

please learn the set

of technical solutions:

guides and instructions

To order

Learn more

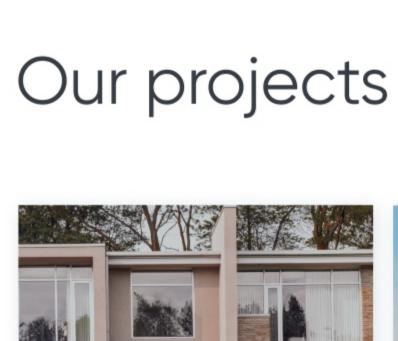
0.001

thermal conductivity

w/m2c

research work related to the produce modifications improvement of technologies which have no equivalents

A reason to choose us



Innovation

our production conducts

Name Description

Location

Learn more

Date



Modifications

except for basic we

Name Description Location Date Learn more



Name

Location

Date

Description

Certification

except for basic

we have an extended

certification package



Learn more



Name

Location

Description

Date Learn more All projects To order

and get a consulation Fill the form

Fill out the feedback form









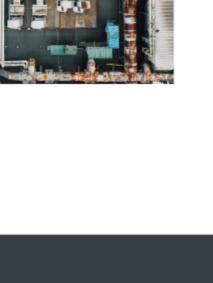






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Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic insulation material "Bronya" which thermophysical properties excel all known equivalents.

About us

Volgograd Innovation Resource Center produces and sells unique in the entire world coatings and liquid ceramic thermal insulating materials successfully competing with global and local brands. Own production facilities, high-quality raw materials produced by leaders in the chemical industry, brilliant team of professionals let us

offer our clients an exclusive line of Bronya extra-fine thermal insulations modifications. This is with most stable indicators which correspond to the claimed specifications, since one of the primary goals of our company is production of high-quality products. Our

products are represented by a widely spread dealers network.



recipes and technologies, the development of new modifications and a detailed analysis of the quality

Innovation

Our production conducts research and

of materials. Scientific advisers - doctors and candidates of technical sciences, professors.

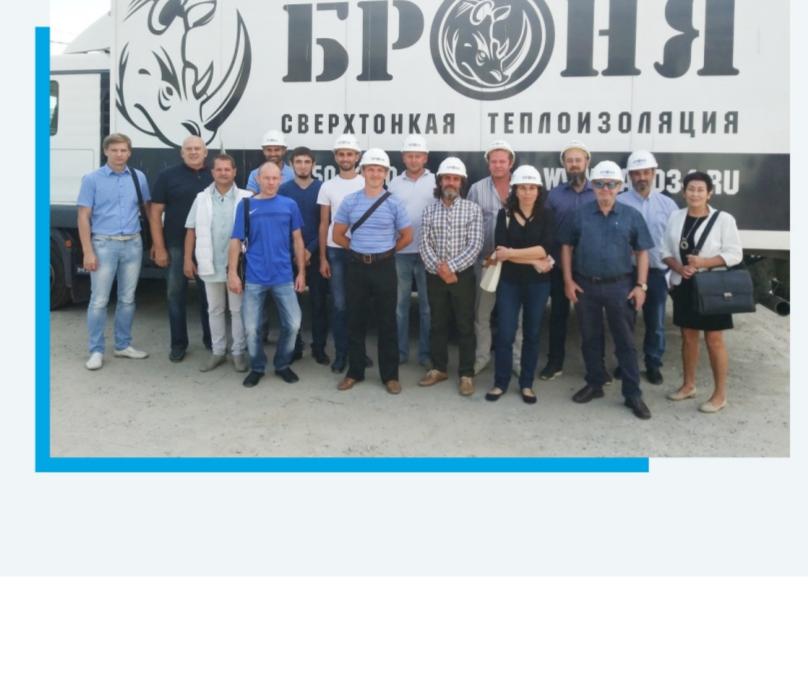
development work related to the improvement of

Registration Certificate, Certificate of Confomity), LCTIM Bronya has an extended certification package.

Certification

Except for basic certification (Fire Certificate, State





experience in the use of liquid ceramic thermal insulation coatings in various areas. We are willing to

Support

share the knowledge and competencies with our partners and customers today.

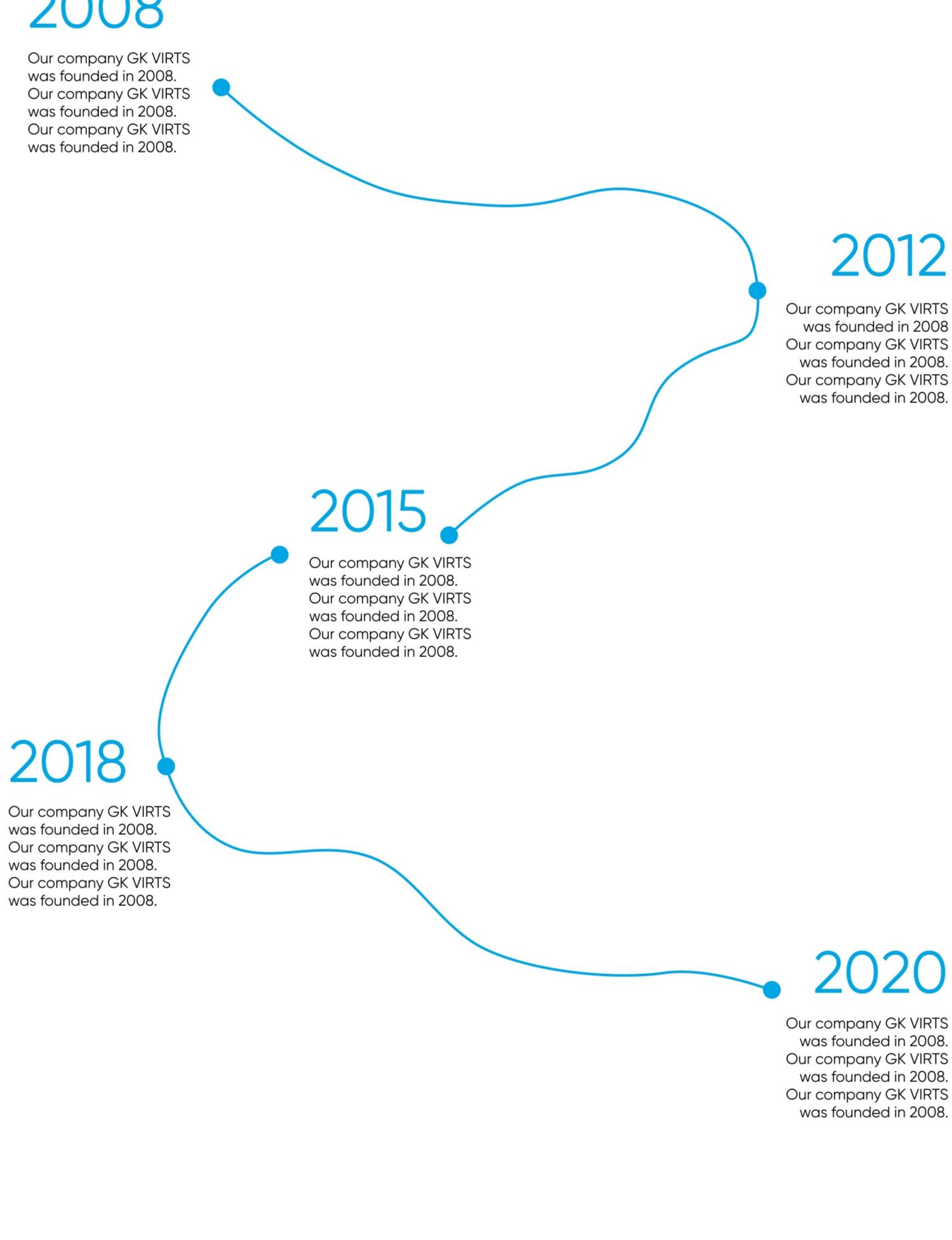
Specialists of the VIRTs Bronya Group of Companies

more than a thousand objects, we have gained rich

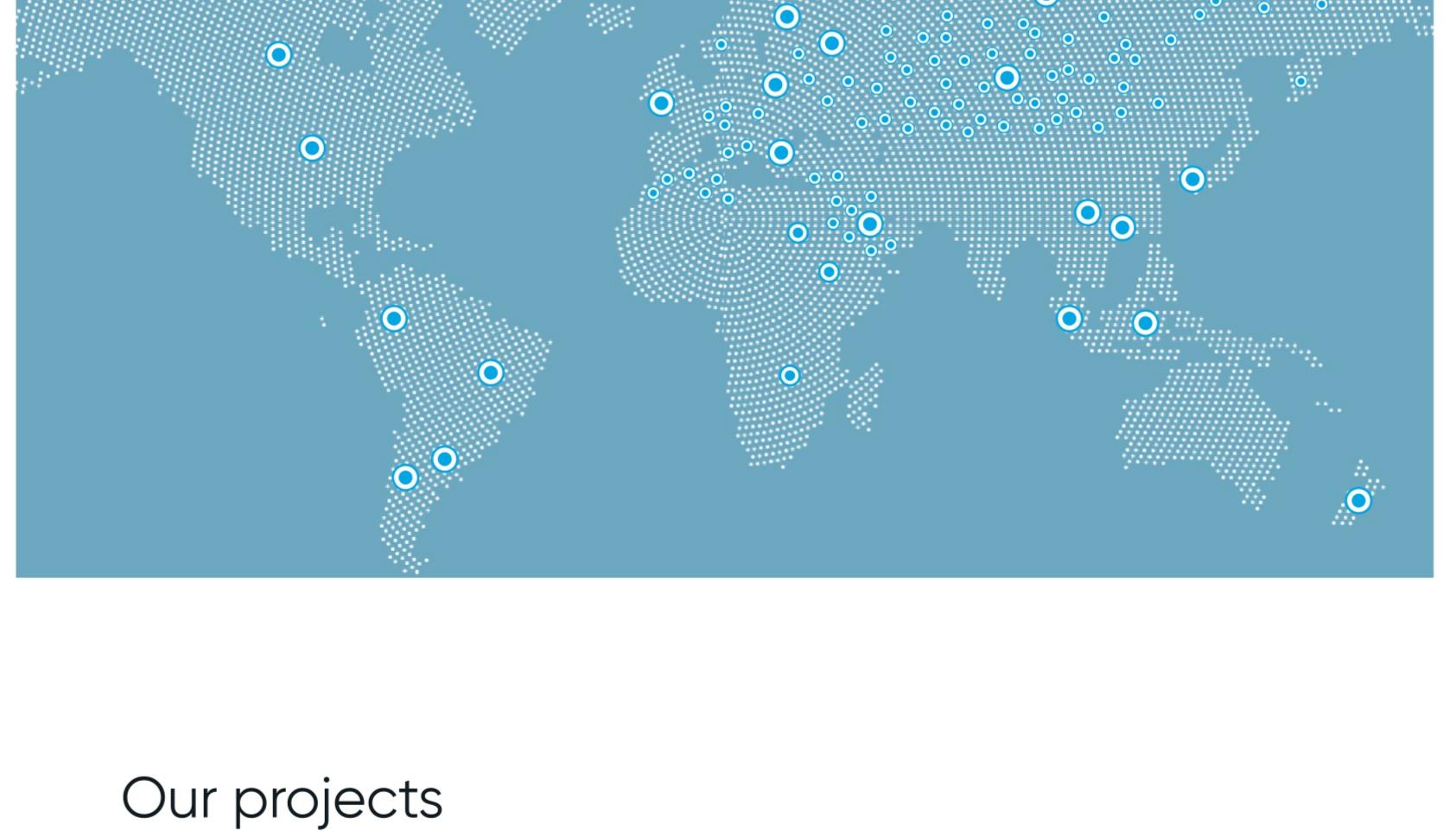
supervised, accompanied and carried out supplies to

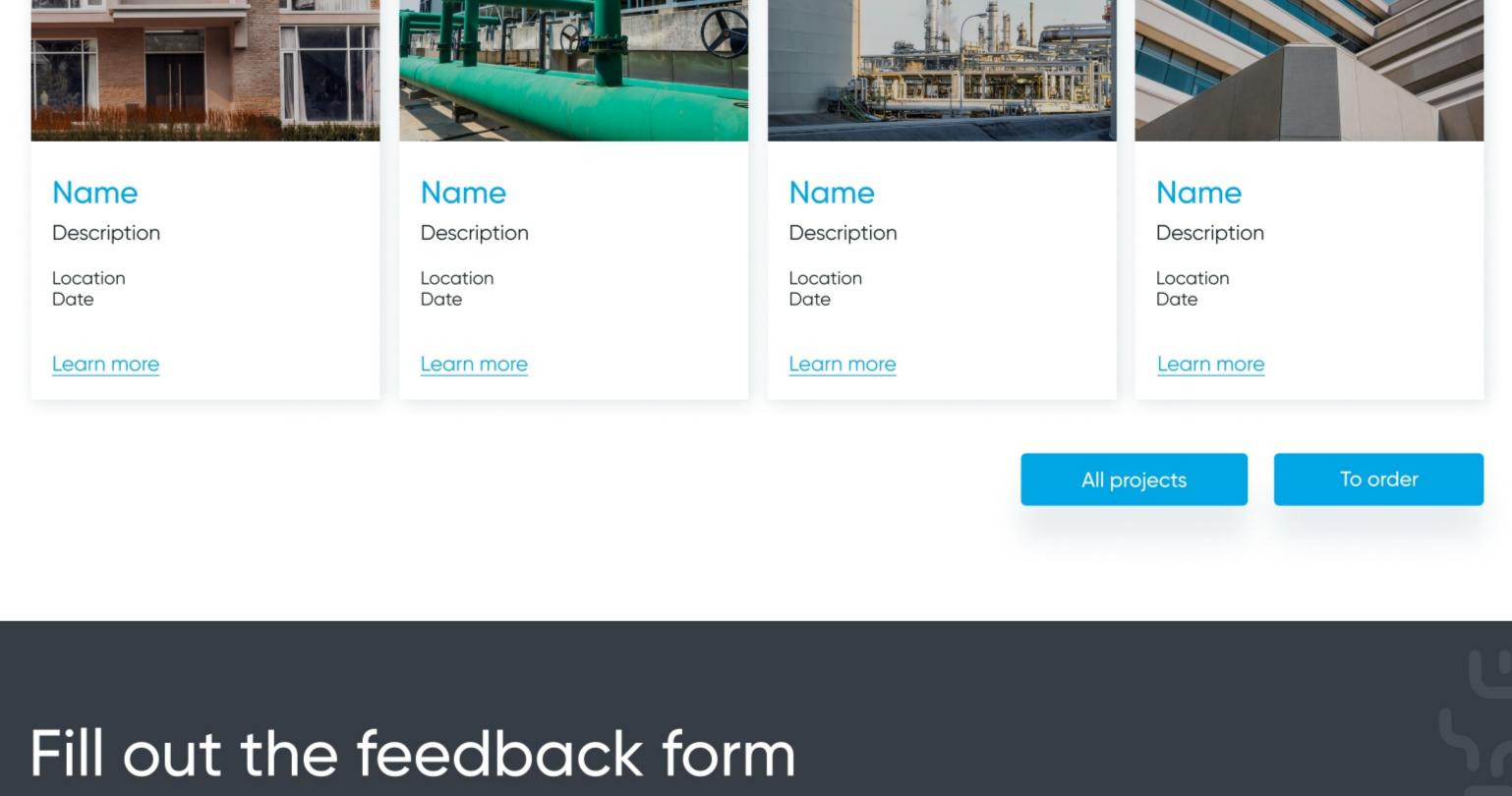
2008

Our history



Our dealer and distribution centers





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Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic

About us

Volgograd Innovation Resource Center produces and sells <u>unique</u> in the entire world coatings and liquid ceramic thermal insulating materials successfully competing with global and local brands.

insulation material "Bronya" which thermophysical properties excel all known equivalents.

Own production facilities, high-quality raw materials produced by leaders in the chemical industry, brilliant team of professionals let us offer our clients an exclusive line of Bronya extra-fine thermal insulations modifications. This is with most stable indicators which

correspond to the claimed specifications, since one of the primary goals of our company is production of high-quality products. Our products are represented by a widely spread dealers network.



development work related to the improvement of recipes and technologies, the development of new

Our production conducts research and

Innovation

modifications and a detailed analysis of the quality of materials. Scientific advisers - doctors and candidates of technical sciences, professors.

Except for basic certification (Fire Certificate, State Registration Certificate, Certificate of Confomity), LCTIM Bronya has an extended certification

Certification

LCTIM Bronya has an extended certification package.





supervised, accompanied and carried out supplies to more than a thousand objects, we have gained rich experience in the use of liquid ceramic thermal

Support

experience in the use of liquid ceramic thermal insulation coatings in various areas. We are willing to share the knowledge and competencies with our partners and customers today.

Specialists of the VIRTs Bronya Group of Companies

2008 2012 2015 2018 2020

Our history

Our company GK VIRTS was founded in 2008.

founded in 2008.

VIRTS was

Our company GK

founded in 2008.

VIRTS was

Our company GK

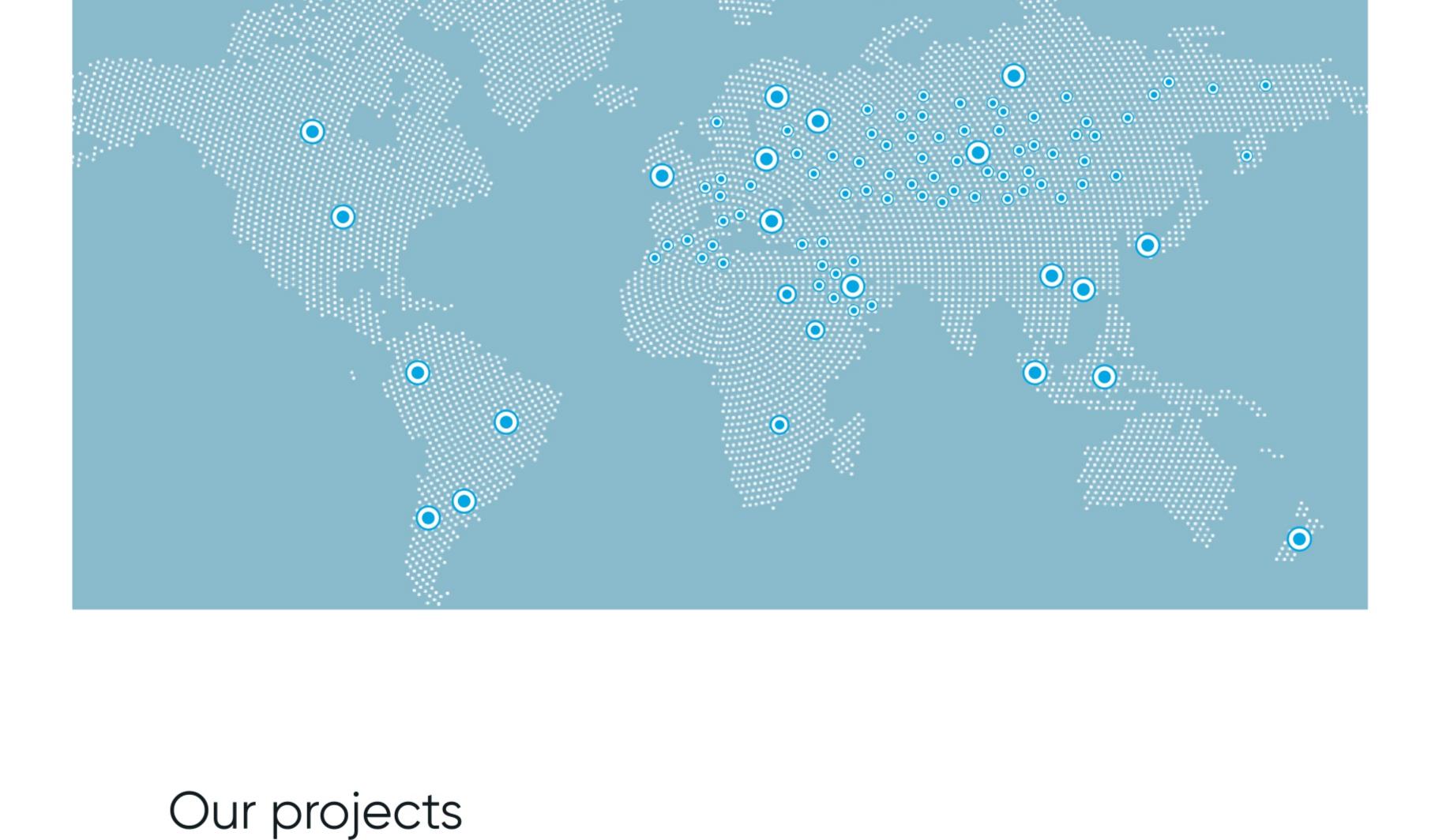
Our company GK VIRTS was founded in 2008.

founded in 2008.

Our company GK

VIRTS was

Our dealer and distribution centers

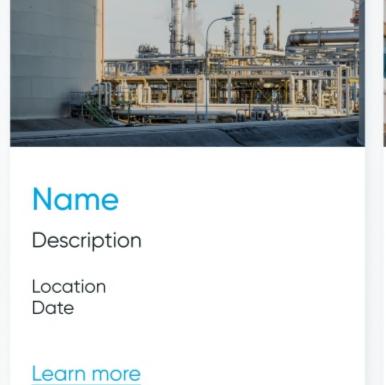


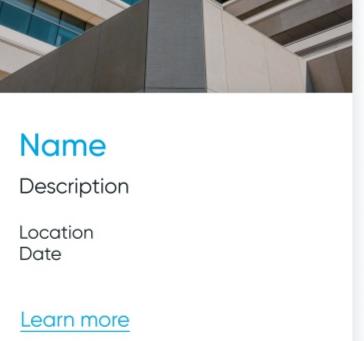


Learn more

Name
Description
Location
Date

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All projects

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Volgograd Innovation Resource Center (VIRC) offers a product developed by Russian scientists - a liquid ceramic insulation material "Bronya" which thermophysical properties excel all known equivalents.

About us

materials successfully competing with global and local brands. Own production facilities, high-quality raw materials produced by leaders in the chemical industry, brilliant team of professionals let us offer our clients an exclusive line of Bronya extra-fine thermal insulations modifications. This is with most stable indicators which

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Volgograd Innovation Resource Center produces and sells unique in the entire world coatings and liquid ceramic thermal insulating



Certification

package.

Except for basic certification (Fire Certificate, State

Registration Certificate, Certificate of Confomity),

LCTIM Bronya has an extended certification

modifications and a detailed analysis of the quality of materials. Scientific advisers - doctors and

Innovation

Our production conducts research and

candidates of technical sciences, professors.

development work related to the improvement of

recipes and technologies, the development of new



experience in the use of liquid ceramic thermal insulation coatings in various areas. We are willing to

Support

share the knowledge and competencies with our partners and customers today.

Specialists of the VIRTs Bronya Group of Companies

more than a thousand objects, we have gained rich

supervised, accompanied and carried out supplies to

Our history





tanning industry.

2008

2012 Our company GK VIRTS was founded in 2008. Our story begins with António Nunes de Carvalho, who was born in 1904 and whose life was an unequalled example of

business drive and initiative. António Nunes de Carvalho founded the company

that carries his name, in 1939, after gaining extensive experience working in the

Our company GK VIRTS was founded in 2008. Our story begins with António Nunes

de Carvalho, who was born in 1904 and whose life was an unequalled example of

business drive and initiative. António Nunes de Carvalho founded the company

that carries his name, in 1939, after gaining extensive experience working in the



tanning industry.

de Carvalho, who was born in 1904 and whose life was an unequalled example of business drive and initiative. António Nunes de Carvalho founded the company that carries his name, in 1939, after gaining extensive experience working in the tanning industry.

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Our company GK VIRTS was founded in 2008. Our story begins with António Nunes



tanning industry.

tanning industry.

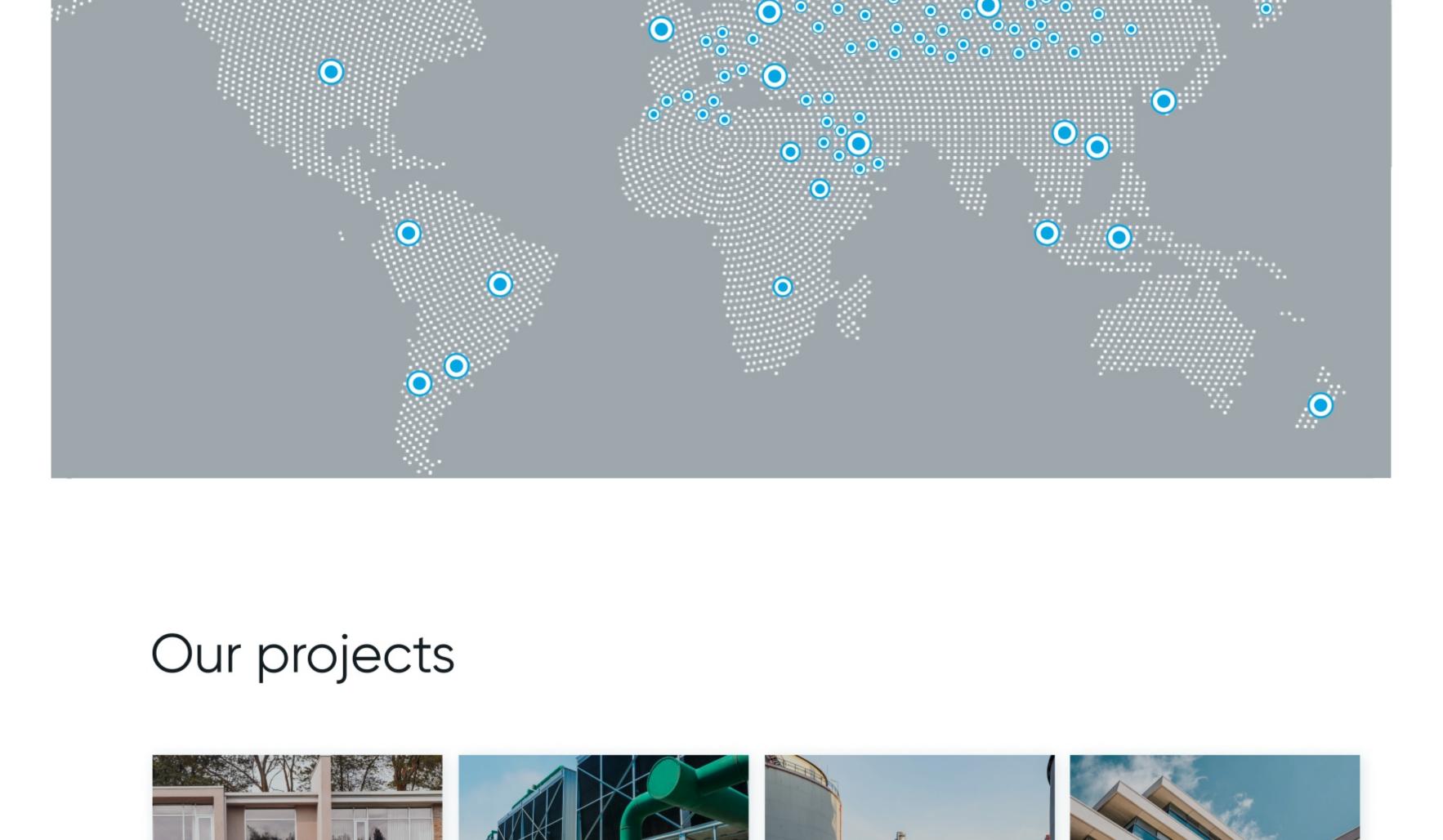
Our company GK VIRTS was founded in 2008. Our story begins with António Nunes

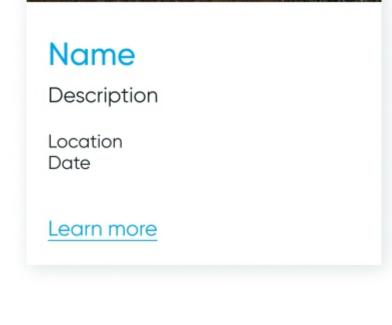
de Carvalho, who was born in 1904 and whose life was an unequalled example of

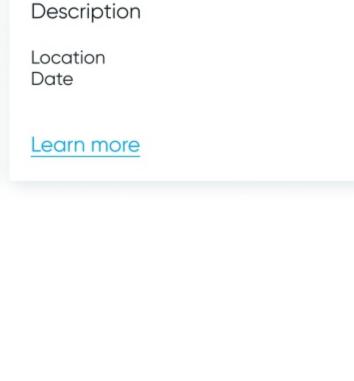
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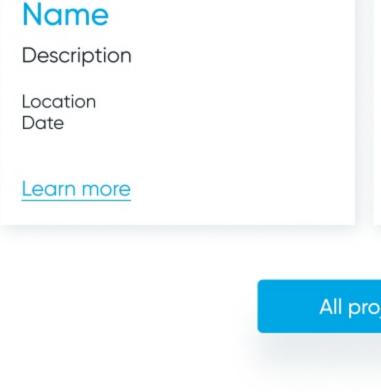


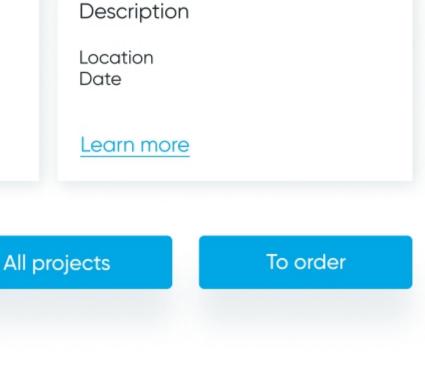






Name





Name

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Our Instagram





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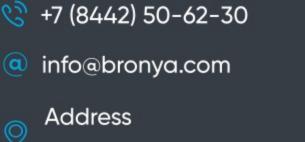












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