



VCCI
Uniting Entrepreneurs



Catalog chính thức cho
Triển lãm Công nghiệp Quốc tế lần thứ 3
và Diễn đàn Doanh nghiệp Liên vùng Nga-Việt

Triển lãm Quốc tế Việt - Nga và Diễn đàn
Xúc tiến Thương mại và Đầu tư Việt - Nga

EXPO – RUSSIA VIETNAM 2019

Official catalogue

of the 3rd industrial exhibition "EXPO-RUSSIA VIETNAM"
and the 3rd Vietnam-Russia interregional business forum

NECC, Hanoi, Vietnam
14—16/11/2019



Republic of
Bashkortostan



Bryansk
Region



Republic of
Buryatia



Chelyabinsk
Region



Chuvash
Republic



Jewish
Autonomous
Region



Kaliningrad
Region



Kaluga
Region



Kirrov
Region



Krasnodar
Region



Nenets
Autonomous
Region



Nizhny
Novgorod
Region



Novosibirsk
Region



Orenburg
Region



Rostov
Region



Ryazan
Region



Sakhalin
Region



Volgograd
Region



EXPO-RUSSIA VIETNAM 2019



THE 3RD INTERNATIONAL INDUSTRIAL EXHIBITION

14TH–16TH NOVEMBER
HANOI, SOCIALIST REPUBLIC OF VIETNAM
EXHIBITION CENTER NECC

EXPO–RUSSIA VIETNAM 2019



ORGANIZERS:

- Zarubezh-Expo JSC
- Vietnam Chamber of Commerce and Industry (VCCI)



THE EXHIBITION IS:

- **held under the patronage of:** the Chamber of Commerce and Industry of the Russian Federation;
- **supported by:** the Federation Council of the Russian Federation, State Duma of the Russian Federation, Ministry of Foreign Affairs of the Russian Federation, Ministry of Economic Development, Ministry of Industry and Trade, Russian Export Center, other branch departments of Russia, as well as the Embassy and Trade Representation of the Russian Federation in Vietnam, Vietnam leaders, the authorities of the Russian Federation and the Socialist Republic of Vietnam.

Zarubezh-Expo JSC
Tel.: +7 (495) 721-32-36
info@zarubezhexpo.ru
www.zarubezhexpo.ru

Vietnam Chamber
of Commerce and Industry
Tel: +8 490 411 22 55
trangttt@vcci.com.vn

TARGETS AND GOALS:

- To support further development and strengthening of trade and economic relations between Russia and Vietnam, to diverse forms and directions of Russian-Vietnamese economic cooperation;
- To promote Russian export of high-tech products to the Vietnamese market;
- To extend investment cooperation and to represent the most promising Russian investment projects at the exhibition;
- To stimulate innovation activity and interaction of scientific institutions of two countries.

BUSINESS PROGRAM:

- Vietnam-Russia Interregional Business Forum;
- Presentation of Russian and Vietnamese companies;
- Economic cooperation conference;
- Thematic round tables;
- Round Table on Cooperation in Medicine and Healthcare under the chairmanship of the First Deputy Minister of Industry and Trade of the Russian Federation S.A. Tsyb;
- Round Table on Cooperation in the field of Construction and Architecture;
- Round Table on Cooperation in Agriculture and Food industry;
- Round Table on Cooperation in Energy and Industry sectors;
- Exchange of contacts in B2B format.

SUBJECTS

- Energy: construction, modernization and reconstruction of energy facilities, power engineering, components and spare parts for them. Renewable energy sources. Energy saving equipment and technologies;
- Electronics, electrical engineering and electrical equipment (wires and cables, mobile power plants, electrical fittings, installation of power lines), microelectronics;
- Civil/industrial construction; construction materials;
- Construction of roads, railways and bridges;
- Machines for construction, road building and lifting, forest sector, enterprises of the fuel and energy complex, gold mining, coal mining, mining industries (mining equipment), utilities;
- Equipment and technologies for exploration, mining and processing of minerals;
- Oil and gas industry;
- Mining industry;
- Chemistry and petrochemistry: equipment, technologies, agrochemical substances, fertilizers, plastics, rubber;
- Mechanical engineering. Technologies and equipment;
- Metal products, pipes;
- Agricultural machinery, equipment for processing and storage of agricultural products;
- Water supply and water management, sewage treatment plants;
- Cars, trucks and special vehicles; components, spare parts and accessories for them;
- Aircraft engineering, air navigation equipment and air traffic control systems;
- Medicine: equipment, instruments, medical furniture and clothing. Pharmaceuticals. Biotechnology;
- Nanotechnology, new materials;
- Consumer goods, etc.;
- Food and beverages;
- Regional investment and innovation projects;
- Education and science.

GREETINGS TO PARTICIPANTS AND GUESTS
of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019”
and Vietnam–Russia Interregional Business-Forum



Deputy Chairman of the Government
of the Russian Federation

M. Akimov

I welcome you on the third Russia-Vietnam industrial exhibition “Expo-Russia Vietnam 2019”!

Trade and economic relations provide a solid foundation for a comprehensive strategic partnership between Russia and Vietnam. Their progressive strengthening is one of the priorities for the development of Russian-Vietnamese relations in the foreseeable future. The “Expo-Russia Vietnam 2019” exhibition will contribute to creating favorable conditions for increasing and diversifying our bilateral trade, as well as exploring options for new forms of cooperation in various fields.

Both scale and credibility of this exhibition are emphasized by the number of the Russian participants having registered at it. Their list includes companies from more than 70 companies and 20 regions, as well as a wide range of the

areas proposed for cooperation — from mechanical engineering, power economy, and oil and gas industry to pharmaceuticals, education and science. This is a substantial confirmation of the bilateral cooperation extensive potentiality.

Symbolic it is that this year, “Expo-Russia Vietnam 2019” is held as part of both “mutually crossing” Years — the Year of Russia, in Vietnam, and the Year of Vietnam, in Russia. We believe the events provided for by the event arrangement program, including the inter-regional business forum, thematic round tables and the contacts exchange, to provide an additional momentum to in-depth practical cooperation, and facilitate the business links establishment, as well as the promotion of promising projects of mutual benefit.

I sincerely wish you success in your work and all the best.



GREETINGS TO PARTICIPANTS AND GUESTS
of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019”
and Vietnam–Russia Interregional Business-Forum

The Foreign Minister
of the Russian Federation
Sergey V. Lavrov

I welcome both participants and guests of the third Russia-Vietnam industrial exhibition “Expo-Russia Vietnam 2019”.

In Southeast Asia, Vietnam is a long-standing and reliable friend of Russia. For nearly seven decades, relations between the two states serve as a model of an equal, mutually beneficial, and all-weather cooperation.

Today, our links have reached the level of a comprehensive strategic partnership. Its integral component is our trade and economic cooperation, which have been demonstrating strong positive

momentum. “Expo-Russia Vietnam” makes a significant contribution to building practical co-operation. This forum has proved itself as a top requested platform for information exchange, meetings, coordination of promising joint projects and programs in a wide range of areas.

What is giving the exhibition special meaning and significance, is that it is held within the framework of the Year of Russia in Vietnam and the Year of Vietnam in Russia. I wish the participants fruitful work and all the best.



GREETINGS TO PARTICIPANTS AND GUESTS of the 3rd International Industrial Exhibition "Expo-Russia Vietnam 2019" and Vietnam-Russia Interregional Business-Forum

Chairman and President of Vietnam Chamber
of Commerce and Industry

Vu Tien Loc

On behalf of the Vietnam Chamber of Commerce and Industry, I would like to extend my warmest welcome and congratulation to our agencies, units and businesses participating in the Vietnam-Russia International Exhibition which will be held from November 14-16, 2019 at the Architecture and Construction Planning Palace — No. 1 Do Duc Duc, Hanoi.

Vietnam-Russia International Exhibition organized by Vietnam Chamber of Commerce and Industry in collaboration with Zarubezh-Expo, Russian Federation under the auspices of the Governments of the two countries. This is the 3rd Exhibition takes place in Hanoi, attracting a large number of businesses, regions and independent republics of Russia as well as many provinces and cities of Vietnam to participate.

Vietnam-Russia International Exhibition 2019 is considered the most significant event of activities in the Vietnam-Russia, Vietnam-Russia Cross Year. Those meaningful events were approved by the Prime Minister on the occasion of the 25th anniversary of the signing of the Treaty on the basic principles of Vietnam-Russia relations. The exhibition will undoubtedly will certainly contribute to creating a favorable environment for businesses to exchange and cooperate; to seek for potentials partner and markets, and transfer technology to improve product quality, expand markets, build up and honor the trading brand.

Within the framework of the Exhibition, we also hold Vietnam-Russia Trade and Invest-

ment Promotion Forum. The forum will focus on discussing the specific and practical issues related to investment and business opportunities, providing tools to take full advantages in this context. Additionally, the specialized round-tables on Health / Energy / Construction and Agriculture will be held to provide enterprises with the latest information on the market and technology, then develop a effective strategy to accomplish the business goals.

I strongly believe that the Vietnam-Russia International Exhibition will continue to serve as a bridge between businesses of the two countries, significantly contribute to the growth of trade between Russia and Vietnam, affirm the effective and positive cooperation between our countries, especially on the occasion of Vietnam-Russia, Russia-Vietnam cross year. The exhibition will contribute to promoting the further development of trade and investment relations between Russia and Vietnam, diversifying forms and trends of economic cooperation, expanding cooperation in social and humanitarian fields as well as promoting export products of both sides.

I really appreciate the efforts of the Zarubezh-Expo, the Russian Federation, which has actively coordinated with us to successfully organize the Vietnam-Russia International Exhibition in recent years.

Wishing the Vietnam-Russia International Exhibition 2019 great success.

Wishing businesses and all participants in the Exhibition the great achievement and victories.



GREETINGS TO PARTICIPANTS AND GUESTS
of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019”
and Vietnam–Russia Interregional Business-Forum

President of the Chamber of Commerce
and Industry of the Russian Federation
S.N. Katyrin

On behalf of the Chamber of Commerce and Industry of the Russian Federation I would like to welcome participants, guests and organizers of the Third International Industrial Exhibition «EXPO-RUSSIA VIETNAM 2019» and Third Russian-Vietnamese transregional business-forum.

Vietnam holds one of the key positions in the development of cooperation between Russia and APAC countries. Recently export-import relations between the countries have shown positive dynamics.

At the exhibition «EXPO-RUSSIA VIETNAM 2019» export-oriented innova-

tive products and inventions of companies and scientific organizations as well as perspective projects of different regional industries of both countries will be presented.

I believe that the exhibition and its eventful business program will strengthen trade and economic relations between Russia and Vietnam, promote Russian high-technology products and extend investment cooperation between the two countries.

I wish all participants, guests and organizers effective work, plans fulfillment and success in goals achievement!

GREETINGS TO PARTICIPANTS AND GUESTS of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019” and Vietnam–Russia Interregional Business-Forum



Deputy Minister of Defense
of the Russian Federation, Colonel-General
A.V. Fomin

I welcome the participants and guests of the Third International Industrial Exhibition EXPO-RUSSIA VIETNAM 2019!

The Ministry of Defense of the Russian Federation considers Vietnam to be a strategic ally, long-time and reliable friend.

The international exhibition opening in the capital of Vietnam is included into the consolidated program of the Year of the Russian Federation in the Socialist Republic of Vietnam and the Year of the Socialist Republic of Vietnam in the Russian Federation.

We are grateful to the exhibition organizers for the opportunity to join events dedicated to the “cross year” of two countries on our site.

The organization of such an authoritative international event is complex,

comprehensive and creative work that requires efforts of many departments and institutions.

Today Russian-Vietnamese relations are vigorously developing in various directions, including those in the field of military and military-technical cooperation. Thanks to the long-term successful work, we managed to lay a secure foundation for bilateral partnership.

I am convinced that this exhibition will be held in a constructive way, and its work will result in the searching for new ideas and solutions for the development of multilateral ties in industrial sectors.

I wish you effective work and all the success!

GREETINGS TO PARTICIPANTS AND GUESTS
of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019”
and Vietnam–Russia Interregional Business-Forum



State Secretary — Deputy Minister
of Energy of the Russian Federation
A.B. Bondarenko

On behalf of the Ministry of Energy of the Russian Federation, I welcome organizers, participants and guests of the Third Russian-Vietnamese Industrial Exhibition “EXPO-RUSSIA VIETNAM 2019”.

Globality of the energy problems, increasing politicization thereof, as well as objective significance of the Russian fuel and energy complex in the global energy sector, necessitate strengthening and comprehensive development of international cooperation in the energy sector. Thus, stable relations with traditional consumers of Russian energy resources, expansion and diversification of forms of cooperation with them hold much significance in the context of ensuring energy security nowadays.

Cooperation between Russia and Vietnam is one of the priority areas of Russia’s foreign economic policy. The

long-term partnership between our Countries in the energy sector has strategic and comprehensive nature, constantly enriched with new meaningful scope. Joint efforts with our Vietnamese partners serve the interests not only of deepening the bilateral cooperation, but also of increasing the energy stability of the region as a whole.

I am sure that during the Exhibition, representatives of Russian and Vietnamese companies, business community and government agencies will have a good opportunity to discuss the practical aspects of partnership between our countries, including in the framework of energy projects implementation.

I wish organizers, participants and guests of the exhibition success and effective work.

GREETINGS TO PARTICIPANTS AND GUESTS of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019” and Vietnam–Russia Interregional Business-Forum



Project director of
“High Technologies of Russia”,
Lyubov V. Strozhayeva

I am glad to welcome the participants in, guests and organizers of the Third International Industrial Exhibition “EXPO–RUSSIA VIETNAM 2019”.

Our cooperation with Vietnam constitutes an important part of the international relations history of our state for more than half a century. The friendly, trusted relations between the two countries have stood the test of time. Currently, the cooperation between Russia and Vietnam is actively developing, as the economic, defense, scientific and technical, educational and cultural fields are already covered.

The free trade agreement signed in 2015 by the Eurasian Economic Union and the Socialist Republic of Vietnam, set a significant milestone in the development of Russia-Vietnam economic relations.

The new stage of economic cooperation is marked not only by continuation of the earlier large-scale interstate projects and addition of new ones, in particular, in the fuel and energy sector, but also by the intensification of small-to-medium businesses cooperation, and the strengthening of links between individual regions of Russia and Vietnam.

The growing mutual interest of the business communities of both countries requires new platforms for the organi-

zational and informational support of trade, investment and technological cooperation between Russian and Vietnamese companies. The International Industrial Exhibition “EXPO–RUSSIA VIETNAM”, having been taking place on a regular basis since 2015, provided a successful response to the abovesaid request. Two previous exhibitions has showed high demand for and productivity of the new format.

The third international industrial exhibition “EXPO–RUSSIA VIETNAM 2019” is dedicated to the cross Year of the Russian Federation in the Socialist Republic of Vietnam and the Year of the Socialist Republic of Vietnam in the Russian Federation, which provides it with a special political and cultural context.

I am sure that the representativeness, scale and thematic diversity of the International Exhibition events, including the new business program, will lay the foundation for the upcoming significant achievements in the field of Russia-Vietnam business cooperation, and give a new momentum to the development of trade, economic and technological cooperation between our companies.

I wish you all fruitful work at the exhibition and long-term cooperation with your new partners!



GREETINGS TO PARTICIPANTS AND GUESTS
of the 3rd International Industrial Exhibition “Expo–Russia Vietnam 2019”
and Vietnam–Russia Interregional Business-Forum

Chairman of organizing committee of the International exhibition “Expo-Russia Vietnam 2019” and the Vietnam-Russia Interregional Forum

David Vartanov

On behalf of the organizing committee, I sincerely congratulate all participants of the EXPO-RUSSIA VIETNAM 2019 exhibition and the Interregional Business Forum, which have ranked high in the government-approved program “Cross Year of Russia and Vietnam-2019”. High attention to bilateral relations is made evident by the fact of the Russian delegation being headed by Sergey A. TSYB, First Deputy Minister of Industry and Trade of the Russian Federation.

As has been noted at a meeting of the organizing committee with the participation of Mr. TRINH DINH DUNG, the Deputy Prime Minister of the Socialist Republic of Vietnam, in the Moscow “Radisson” business center, “EXPO-RUSSIA VIETNAM 2019” contributes to the “Asia-Pacific Free Trade and Investment Concept” implementation. In order to expand cooperative links, it has been decided to hold the Forum of Russian and Vietnamese Regions as part of the exhibition, for the first time. This event is being prepared in conjunction with the Chamber of Commerce and Industry of the Socialist Republic of Vietnam, which has already invited Chairmen of the People’s Committees from 58 Vietnam provinces and 5 cities of republican subordination, to meet with Russian colleagues. Thus, the exhibition in Hanoi will provide exhibitors with an excellent opportunity to continue the negotiations launched in Moscow, consolidate the agreements reached, and present their products visual examples to their partners.

In the course of preparations, we have become convinced, once again, that our decision to expand operations into this wonderful Southeast Asian country has proved correct. The links between our countries go back centuries. Vietnam has long been seen as a Key Gateway into the Asia-Pacific region for businesses from all over the world, including Russia. In the business program of the exhibition and forum, a great deal of consideration is attached to strategic projects, due to which the title “High Technologies of Russia: Development Strategy and Export Potential” prepared as part of the “Russia-Vietnam: New Economy” project of the State Duma Committee on Foreign Affairs, is intended to be presented. The Russian exposition at the 2019 exhibition will feature export-oriented products of enterprises, joint promising developments and investment projects. At the meetings with heads of regional administrations of Russia, it is planned to analyze further ways to boost mutual trade in the light of the Free Trade Agreement Between Vietnam and APEC Countries, based on new bilateral settlements denominated in national currencies.

I wish all the participants success in all their endeavors, as well as pleasant time in Vietnam, effective negotiations on the promotion of Russian business in Southeast Asia, long-term contacts to be established and mutually beneficial agreements to be concluded.



VCCI
Uniting Entrepreneurs



EXPO – RUSSIA VIETNAM 2019

PARTICIPANTS Regions of Russia



Republic of
Bashkortostan



Bryansk
Region



Republic of
Buryatia



Chelyabinsk
Region



Chuvash
Republic



Jewish
Autonomous
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Kaliningrad
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Kaluga
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Kirov
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Novgorod
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Novosibirsk
Region



Orenburg
Region



Rostov
Region



Ryazan
Region



Sakhalin
Region



Volgograd
Region

Russia, Republic of Bashkortostan, 450008,
Ufa, 95 Pushkina st.
+7(347) 246-68-16, +7(347) 246-89-28
exportcenter@bashkortostan.ru
bashexport.com



THE EXPORT
SUPPORT
CENTER OF THE
REPUBLIC
OF BASHKORTOSTAN



ANO “THE COORDINATION CENTER FOR SUPPORT OF EXPORT-ORIENTED SUBJECTS OF SMALL AND MEDIUM-SIZED ENTERPRISES OF THE REPUBLIC OF BASHKORTOSTAN”

The center was created with the aim of facilitating the entry of republican exporters into foreign markets, increasing the export potential of the Republic of Bashkortostan, as well as realization of tasks in support of domestic non-raw-materials exports.

The Center is responsible for providing analytical, consulting, organizational, financial and other support of foreign trade activities of subjects of small and average business of the Republic of Bashkortostan, facilitating their access to international markets of goods, services and technologies. ANO “The coordination center for support of export-oriented subjects of small and medium-sized enterprises of the Republic of Bashkortostan” provides the following types of services to small and medium-sized enterprises of the republic:

1. Information on issues of export activities;
2. Advice on export activities, in particular through the involvement of third-party experts;
3. Assistance in the development and promotion of export and relevant investment proposals, including the preparation and translation of presentation and other materials into foreign languages.



Agro-industrial complex and food manufacturing industry



RUSSIAN FEDERATION, 452747,
BASHKORTOSTAN REPUBLIC, UFA CIT
PROSPECT OKTYABRA, h. 84/4
8 347 251 16 82, 8 914 493 02 28
8 906 376 94 28
osipkin@ufasgc.ru
www.ufasgc.ru

LLC BLAGOVARSKIY SELECTION AND GENETIC CENTER



Blagovarsky selection and genetic center LLC is a supplier of modern high-tech feed for the industrial cultivation of farm animals and poultry. Our factory has a capacity of 10 tons per hour and an elevator with a capacity of 24 thousand tons. The production is certified by HACCP and ISO 9001. The new feed mill of the enterprise is equipped with advanced technological equipment, which allows precise dosing of raw materials using a 0.5% premix. The granulation line provides high-quality granules from 2.5 to 4.5 mm. An automated production system monitors and controls each process in feed production. The workshop can produce granular and loose feed. The production laboratory is equipped with the latest technology and carries out laboratory tests of incoming raw materials and finished feed, and also controls the quality at each technological stage at the feed production stage. We can offer the supply of high-quality full-feed feeds, as well as BVMD (with any percentage of input) for industrial animal husbandry and poultry farming, which make it possible to use the full potential of animal growth energy contained in the feed.



Oil & Gas

Russian Federation, 452614, Oktyabrsky city,
Republic of Bashkortostan, Kujbyshev str, #40/1, office 43
+7 (927) 304-68-10, +7 (927)32-33-727
+7 (34767) 3-17-00
inburdi@mail.ru
diddt.com

DRILLING INNOVATION LLC

Drilling innovation LLC aims to live up to its name and offers to Customers innovative products, which save their time and material resources. The main activity of our company is technology and equipment for window-cutting in cased and/or open hole well by application of one-trip whipstock with hydraulic anchor/packer.

Our Whipstock advantages:

- One trip whipstock
- Our whipstock, although very simple in design, provide a reliable anchor.
- The use of our whipstocks allows the cutting of the window in casings without any cementing or similar operations with inclinations up to 90°.

- The double mill cutter is reinforced with metal-ceramic composition and reinforced by alloy plates that make possible high-speed milling.
- The use of our whipstocks makes possible window-cutting operations of only 4 to 8 hours, depending on casing thickness, casing steel grade, and inclination angle in the window-cutting interval.
- Whipstock system can be used with Close Valve System (CVS) for orientation by MWD. CVS allows to circulate while running at any depth with flow rate up to 600 GPM.

All technologies and equipment meet international standards for quality, technological parameters and reliability.



The Whipstock system
KLEN-HA

Name	Casing OD, in	Anchor OD, in	Min mills OD, in	Max mills OD, in	Whip length, m
KLEN 5-1/2" (139.7mm)	5-1/2	4.25	4.3	4.7	2.5
KLEN 5-3/4" (146mm)	5-3/4	4.62	4.8	5.0	2.7
KLEN 6-5/8" (168mm)	6-5/8	5.31	5.63	5.8	3.0
KLEN 7" (178mm)	7	5.75	6.0	6.25	3.2
KLEN 7-5/8" (194mm)	7-5/8	6.25	6.3	6.7	3.5
KLEN 8-5/8" (219mm)	8-5/8	7.1	7.3	7.7	3.8
KLEN 9-5/8" (245mm)	9-5/8	8.0	8.5	8.7	4.0
KLEN 10-3/4" (273mm)	10-3/4	9.3	9.45	9.8	4.2
KLEN 12-3/4" (324mm)	12-3/4	11.3	11.4	11.6	5.8
KLEN 13-3/8" (340mm)	13-3/8	11.4	12.25	12.5	6.0

Technical parameters for standardt sets



Russia, 453397, Republic of Bashkortostan,
Zianchurinsky R-n, Isemgul,
Chekmareva street 42A
+79033626307
orenasg@mail.ru

COMPANY "INYAK"



LLC INYAK is a part of the Alliance group of companies which includes several more agricultural enterprises. Our company specializes in growing cereals, chickpeas, lentils, sunflower, mustard. He is interested in the production of promising and high-yield crops. Also develops other productions, for example disposable wooden spoons, forks, knives from a birch. We are interested in continuing to engage in various profitable production in other areas.



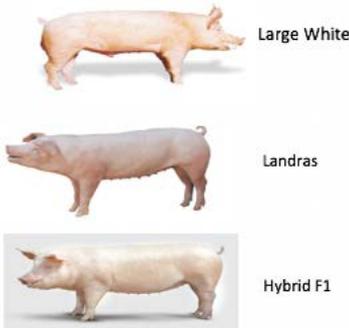
Agro-industrial complex and food manufacturing industry

Russian Federation, 452747
BASHKORTOSTAN REPUBLIC, UFA CITY
PROSPECT OKTYABRA, h. 84/4
8 (347) 251-16-82, 8 (914) 493-02-28
8 (906) 376-94-28
osipkin@ufasgc.ru
www.ufasgc.ru

LLC UFA SELECTION AND HYBRID CENTER

LLC UFA SELECTION AND HYBRID CENTER WAS established in order to supply the companies with high-quality breeding stock of pigs. The company has a full-cycle production. Zoo-sanitary inspection awarded the title of 4th degree compartment, which means that the complex is highly protected. In 2016, the complex was listed in the Register of breeders of the Ministry of Agriculture of

the Russian Federation and received the status of a breed live stock farm. We offer highly productive and healthy clean breeding, hybrid pigs and boars which have high meat characteristics. It owns the following breeds: Large White, Landras, on mother's and father's sides, Duroc. The main characteristics you may have by using our pigs in breeding:



INDICATORS	DUROC x F1	ORDINARY PIG
Daily gain, gram	917	до 500
Number of days to reach a live weight of 100 kg	142	180
Spinal fat level after slaughter, mm	17,4	50
The percentage of lean meat in the carcass, %	61,2	50
Feed conversion	2,49	3
Live weight at slaughter, kg	113	110
Mass of carcass, kg	84	80
The content of intramuscular fat (% marble), %	2,5-3,5	4-4,5



Agro-industrial complex and food manufacturing industry



Russia, 243240, Bryansk region, Bryansk
Uritskogo, 139
+7 (800) 700-88-32
info@lessorb.ru
www.lessorb.ru

LTD "LESSORB"

Ltd. Lessorb was founded in 1994 and is one of the first companies in Russia that has entered the market of services in the field of liquidation of emergency oil spills.

Company offers consumers a wide range of materials and equipment for all sections of oil spill containment

Since 1996, a training and production center has been operating, where several thousand people from all over Russia have been trained. Close connection with consumers allows a company to produce products that meet the practical requirements of consumers in all kinds of conditions for its use.

The participation in the exhibition was organized by the Center for the Coordination of Export-oriented Small and Medium Enterprises of the Bryansk Region as part of the implementation of the national project "International Cooperation and Export".

Agro-industrial complex and food manufacturing industry



Russia, 241050, Bryansk region,
Starodub, Lenina, 26
+7 (903) 868-23-17
moltorg32@mail.ru
moltorg32.ru



LTD. “MOLTORG”

The company is engaged in the production, sale and distribution of whole milk, sour-milk and fat-and-oil products, They use advanced technologies and modern equipment, which allows products to be produced in accordance with international standards without the use of preservatives, preserving their classic taste with sufficient sales periods.

The participation in the exhibition was organized by the Center for the Coordination of Export-oriented Small and Medium Enterprises of the Bryansk Region as part of the implementation of the national project “International Cooperation and Export”.



PARTNERS RID

Agro-industrial complex and food manufacturing industry

Russia, 241047, Bryansk, 66/4 Telmana str.
+7 (905) 177-09-95, +7 (905) 174-90-32
+7 (952) 960-32-22
partnersetc@mail.ru

LLC PARTNERS RID

LLC Partners RID is a distributor of enterprises producing high-quality food products for: retail trade; Components in the production of snacks; HoReCa; a cafe; School and factory canteens in the EurAsEC countries.

The professionalism of the company's employees allows us to conduct export-import operations in a confident and timely manner.

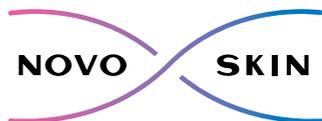
Partners RID Company hopes for long-term and mutually beneficial cooperation with partners from Vietnam!

The participation in the exhibition was organized by the Center for the Coordination of Export-oriented Small and Medium Enterprises of the Bryansk Region as part of the implementation of the national project "International Cooperation and Export".

Medicine and pharmaceuticals

Russia, 670034,
Republic of Buryatia,
Hahalova 12A
+7 (3012) 44-17-80
diamed2005@yandex.ru
novoskin.net

Shene Skin
ANALOGUE OF LIVE SKIN



SHENESKIN



The project aims to create the production of a new product — wound dressing under the trade name “NovoSkin”, based on a collagen-laminin matrix using innovative cellular technologies.

Using tissue-engineering approaches, our specialists obtained a protein composition consisting of two components — collagen and the main binding protein — the laminin of the basement membrane, which are in full histotypic similarity with the structure of human skin. The finished product is much more economical, with a longer shelf life, unpretentious storage conditions compared to existing analogues.

Wound cover “NovoSkin” is intended for topical treatment of II-III degree burns, sluggish uninfected wounds, post-traumatic wounds, trophic ulcers, frostbite and pressure sores, bullous epidermolysis and various types of pemphigus.





Russia, 454006, Chelyabinsk region,
Chelyabinsk, ulitsa Rossiyskaya 110, korpus 1
8 351 214 06 06
cpe@fond74.ru
www.cpe74.ru

EXPORT SUPPORT CENTER OF CHELYABINSK REGION

We help small and medium-sized businesses enter foreign markets. We advise on foreign trade issues for free, train, develop work strategies. We pay for participation in exhibitions and conferences, we provide translators. We find foreign partners, help establish contacts. We solve related issues.



Russia, Chelyabinsk region, Chelyabinsk,
Paveletskaya 2-aya ulitsa, 36/1, office 303
+7 (351) 216 30 23
info@composit-group.ru
compositgroup74.ru

LLC “COMPOSITE GROUP CHELYABINSK”



Many companies are engaged in the production of reinforcing elements in our country, but only in the Composite Group Chelyabinsk the manufacture of these products is based on the introduction of innovative technologies. Despite its youth, the company has taken a strong position in the market for the sale of reinforcing products from composite materials.

The company “Composite Group Chelyabinsk” produces competitive fittings with increased strength and resistance to corrosion, all this is possible thanks to the use of innovative technologies patented by the company. The technical characteristics of the reinforcement produced in this company allow it to find the widest application in both civil and industrial construction, as well as use it to strengthen bridges and fences during road construction.

The use of composite reinforcement greatly increases the service life of structures, as well as their turnaround time, due to the high anti-corrosion resistance, high strength, especially tensile strength, durability, low density and thermal conductivity, do not forget about environmental friendliness and fire safety. It should be noted that composite reinforcement is much cheaper and more affordable than steel.



Russia, 454007, Chelyabinsk region,
Chelyabinsk, ulitsa Sorokoletiya Oktyabrya, 19
+7 351 7751420
office@momentum.ru
momentum.ru

LLC SCIENTIFIC AND TECHNICAL CENTER "HOUSEHOLD APPLIANCES"



Scientific and Technical Center "Drive Technology" is a production and engineering company specializing in the development and implementation of electric drive systems, process control systems and instrumentation, as well as the production of a wide range of electrical products (Complete switchgear, low-voltage complete devices, reactive power compensation devices, etc.)

The history of the company began in 2000 with 3 people and a small office in the basement of one of the residential buildings of the city of Chelyabinsk. Today, the company has more than 200 employees with its own office building in the city center and a modern production site, and the Privodnaya Technika group of companies includes 4 enterprises with more than 700 employees, three production sites located in Chelyabinsk and Snezhinsk, and there are also production facilities and warehouse bases in the cities of Nizhneartovsk and Nefteyugansk.

During the work of the company, our specialists have successfully implemented more than 500 projects, the objects and enterprises for which the work was carried out represent almost all industries.

In 2016, our company was included in the TECHUSPEX 2016 rating (organized by the Ministry of Economic Development and the Higher School of Economics), as one of the fastest growing innovative enterprises in the country.

The high competence of our specialists, as well as the constan+G32:I33o maintain leadership positions in the field of development and implementation of electric drive systems, and the presence of our own department of promising development allows us to conduct our own development of modern converting equipment.

Chemical industry

Russia, 454084, Cheliabinsk,
Engelsa street 44 D, office 607
8-922-711-25-54
NewtonCoating@gmail.com
NewtonCoating.com



LLC “NEWTON COATING”



The company is a direct manufacturer of liquid ceramic heat-reflective coatings and energy-efficient materials. Energy-efficient liquid ceramic insulation designed to protect against high temperatures and solar radiation, as well as to save thermal energy with a minimum coating thickness. The material is a professional coating and innovative development of the company. The service life of the coating is at least 10 years in a wide variety of operating conditions and for a wide variety of objects — from construction to various types of vehicles.

Chelyabinsk Region



УРАЛЕЦ

RUSSIA, 456580,
Yemanzhelinsk, Lenina 10
+7-351-38-2-41-04
+7-351-900-91-77
minitractor@mail.ru
WWW.YPAJIEЦ.PФ

LLC TRACTOR



The excavator on base of tractor "Uralets"

The company was founded in 2000. The main direction-production of minitractors Uralets and attachments for agriculture, utilities, forestry.



Mini-tractor "Uralets-220"



Semi-trailer dump truck "Uralets"

Agro-industrial complex and food manufacturing industry



Russia, 457000, Chelyabinsk region,
Uvelskiy settlement, 59 Zheleznodorozhnaya str.
+7 (351)21-15-000
+7 (351)214-67-00
secretariat@uvelka.ru
www.uvelka.ru



PROGRESS LLC

Chelyabinsk Region



1.

Uvelka is created for those who pay attention to the quality and ingredients of a product, strive to keep on a healthy diet, love to experiment and spend time with the family.

Uvelka can give a consumer the best cereal products for easy daily cooking genuine and natural taste and flavor, nutritious and healthy diet for the whole family.

Modern production technologies provide careful handling of the product and saving of all the useful substances in the structure of the selected grain.

Modern technologies and careful processing of pure selected grain, natural taste and flavor of cooked dishes, natural coating effect and fiber necessary for the body — all this is Uvelka.



2.



3.

- 1. Instant Oatmeal
- 2. Oat Flakes
- 3. Oat Flakes weight 25 kg



ВЕСЕЛЫЕ
ИСТОРИИ

Выбор
Лакомки

Крутые
Ныи



Russia, 454045,
Chelyabinsk region, Chelyabinsk,
ulitsa Pervaya Potrebitel'skaya, 11, of. 2
8(351)2100110
Sales74@yandex.ru
triumf-kf.ru/en

LLC TRADING HOUSE "TRIUMPH"



Confectionery factory "Triumph" is a young and modern enterprise in Chelyabinsk. We produce confectionery under the trademarks «Vybor Lakomki»™, «Vi+»™, «Veselyye istorii»™, «Krutyyeny»™. The range of products has more than one hundred positions and is of high quality and excellent taste.

Production is equipped with modern European equipment that allows to maintain high quality. A staff of professional technologists and own quality laboratory ensure the safety of products and compliance with all government regulations.



We have created a bright and spectacular packaging, made it functional and practical. We care about you, we strive to bring the most delicious moments into your life.



Education and science



Russia, 454080, Chelyabinsk, Kommuna str., 147
8 (351) 729-90-11
8 (922) 234-80-21
Labpro@mail.ru
www.Labstand.ru



NPP “UCHTEH-PROFI” LLC

NPP “UCHTEH-PROFI” (LLC) is an acknowledged leader in design and manufacture of training equipment in Russia. Company has huge scientific and production support base and produces more than 4500 types of products and more than 110 ready-to-operate laboratories for many professional and educational training areas such as physics, mechanics, energy, automation, engineering, agriculture etc. More than 1100 of company products comes under the notion of high-tech ones.

Company produces the following types of products: educational and research plants, simulators and emulators of production plants and processing lines, 3D virtual products, boards, projection complexes, interactive visual AIDS.

Company has supplied its products to more than 3100 universities, colleges and training facilities of Russia and foreign countries.



UNION CHAMBER OF COMMERCE AND INDUSTRY OF THE CHUVASH REPUBLIC

Russian Federation, 428029, Chuvash Republic,
Cheboksary, prospekt I. Iakovleva, 4/2
+7 (8352) 70-91-61
tpp@tppchr.ru, tppchr@inbox.ru
tppchr.ru

Union Chamber of Commerce and Industry of the Chuvash Republic is a non-governmental and nonprofit organization. The mission of the CCI lies in the transformation of the Chuvash Republic into an attractive-for-business region of the Russian Federation, promotion of job creation, and contributing to success of Chamber members.

CHETRA

CHETRA LLC

CHETRA LLC is a specialized company that exclusively provides industrial and utility service machinery manufactured by the Promtractor plant. Today the plant is producing 7 models of bulldozers, 4 models of pipelayers (side-booms) and 2 models of wheel machinery for construction, mining and petroleum industry. The company also produces 3 models of skid steer loaders which are used in community services, public and road construction.

Russian Federation, 428022, Chuvash Republic,
Cheboksary, 1, 7A, prospekt Mira
7 8352 387455
chetra@tplants.com
www.chetra.ru

The company is also an exclusive supplier of spare parts and OEM-components by ChAZ TM manufactured by the Cheboksary Aggregate Plant. The plant specializes in the serial production of undercarriage systems for industrial, agricultural, forestry machinery of Russian production and for foreign industrial machinery (Komatsu, Caterpillar, Liebherr, Shantui etc.)

EUROTRANSSNAB LLC

Russian Federation, 429950, Chuvash Republic,
Novocheboksarsk, 69 Promyshlennaja street
+7-8352-386058, 386058@list.ru

OOO "EUROTRANSSNAB" is engaged in manufacture of water-dispersion paints, water-based.

NARODNYE PROMYSLY LLC

Russian Federation, 428000, Chuvash Republic,
Cheboksary, ulitsa K. Marksa, 19/7
+7 (8352) 62-06-38, n.promysly@yandex.ru, promysly21.ru

The Narodnye Promysly shop was opened in May, 2003 for the purpose of revival, preservation and development of folk arts and handicrafts of the Chuvash Republic. Here you can find works by

more than 1000 gifted artisans that specialize in different forms of folk arts (national embroidery and ornamentation, wood carving and painting, vine weaving, ceramics, weaving, and etc.)

JSC “STROYMASH”

Russian Federation, 428012, Cheboksary, Kanashskoe shosse, 7, Litera E
+7 (8352) 24-32-33, +7 (8352) 24-33-11
stroy mash@fsilicone.ru, strsite.ru



The Stroy mash company exists since 2001. It has own history and traditions.

Now we are leading in our industry in Russia and are entering the international market.

We supply general mechanical rubber goods to the assembly lines of the well-known automotive engineering manufacturers: the KamAZ automobile factory, the GAZ automobile factory, the YAMZ engine plant, the TMZ engine plant and Volkswagen Group Rus.

We specialize in the production of gaskets, isolation pads, silent blocks, cuffs, seals, hoses, seal rings.

We pay special attention to quality control — each product is tested by machine and manually.

All the time we try to develop and introduce all new technologies.

Our company already uses the ERP management system, the addressed storage system.

It helps us to produce high-quality products at the best price and deliver it to our customers on time.

Buying our products, you buy the long-term work of your equipment.

We use modern equipment of the European manufacturers: DESMA (Germany), MAPLAN (Austria), PERKUTE (Germany), UTP vision (Italy), BARWELL (England), PUMA (Italy).

Highly efficient machines help to manufacture the products conforming to the requirements of the customers.

We can produce any general mechanical rubber goods according to your requirements.

LLC “TSIVILSKY METALWARE FACTORY”

Russian Federation, 428012, Chuvash Republic, Cheboksary, st. Gladkova, 15a
+7 (8352) 655-814, info@czm21.ru, czm21.ru

Production of metal products for engineering networks of the heat and power complex of Russia in the field of heat supply, water supply and sanitation, as

well as in the industry of technological pipelines and gas pipelines.

JSC “CHEBOKSARY PRODUCTION ASSOCIATION N.A. V.I. CHAPAEV”

Russia, 428006, Chuvash Republic, Cheboksary Socialisticheskaya str., 1

8-835-2396621, 8-835-2396632, 8-835-2396005
op_rtp@mail.ru, en.chapaew.ru

Joint stock company “Cheboksary production Association named after V. I. Chapaev” is one of the largest and oldest enterprises in Russia, producing a wide range of products.

Long experience, developed production infrastructure and production facilities, a positive reputation of the company in the industry markets, quality management system certified for compliance with international standards ISO 9001, allow us to serve large orders, ensure reliability and high quality products.

As part of the Association:

1. pyrotechnic production in which the main directions are concentrated:
 - means of influence on weather, including anti-hail

rockets “Alazan” (in the territory of the Russian Federation the enterprise is the only serial producer of rockets and the main supplier on all state purchases of the Russian meteorological services);

- fire extinguishing products;
- railway signal petard.

2. rubber production, including:

- a wide range of rubber-technical products for various industries and shipbuilding;
- children’s rubber balls (the company is the only manufacturer in Russia);
- rubber footwear.

Every year the Association introduces technological and product innovations.



Russian Federaton, 679016,
Jewish AR, Stjzhkina st. 27
+79148159661
serggorun@mail.ru
Литофлекс.рф

LLC "LITOFLEKS"



The company is engaged in the production of universal finishing materials:

Keralin is a facing material having the surface of a natural flexible clinker brick. Keralin is a REAL clinker brick tile with the ability to bend at any angle. The surfaces finished with Keralin tiles are indistinguishable from surfaces laid with natural fired ceramic bricks.

Litolin is a facing material having a surface of natural decorative stone, but the facing process is comparable to pasting with classic wallpaper. Litolin is a thin section of a compressed quartz agglomerate, mounted on a durable, elasticized special impregnation substrate.



1.

2.

1. Keralin
2. Keralin and Litolin

Construction

Russian Federation, 679100,
Jewish autonomous region, Obluchye,
Dorozhnaja st. 14-a
8-924-151-70
8-4212-67-00-76
office@gcsmart.com



“SMART” LLC

The Smart group of companies is a leader in the market of the Jewish Autonomous Region in timber harvesting and processing.

The main ones are birch, spruce, and larch wood.

The annual volume of logging exceeds 100 m3.

Having serious production facilities, our own fleet consisting of Jhon Deer logging complexes, Iveco, Mercedes logging trucks, Wood Maizer, Raute woodworking equipment, we are ready to offer our products for construction, furniture and other areas of Vietnam’s industry in the form of lumber, veneer, plywood, charcoal.



Construction

Russia, 679000, Birobidzhan,
Chitinskaya st.
89241557799, 89247420855
89247420955
sleaozakaz@yandex.ru

PLANT OF TRANSLUCENT STRUCTURES “STROY LIGA”, LLC “LIGA PLUS”

Production of windows and facades of PVC and aluminum beam. Sale of fittings and components for windows and facades.

Russia, 679000, Birobidzhan
str. Styazhkina, 26
8(42622)23994
8(964)4769990
brjanskaja5@mail.ru



VOSTOK-REGION-PRODUCT LLC

LLC “Vostok-Region-Product Type of activity:

1. Wholesale and retail sale of food;
2. Own retail chain of stores, 30 (supermarket and traditional shops);
3. Own transport company.

Contracts:

1. Distributor of LLC “Baltika PK»;
2. The company “SKIT”; etc.

Own warehouse more than 12000 sq. m.



Russia, 236022, Kaliningrad region, Kaliningrad,
“Mega” Trade Centre, Uralskaya street, 18, office 442
+7 (4012) 994 588, +7 (4012) 994 588 (ex. 929)

info@mbkaliningrad.ru
dyachenko@mbkaliningrad.ru
mbkaliningrad.ru

FUND “KALININGRAD REGION BUSINESS SUPPORT CENTRE (MICROCREDIT COMPANY)”

Fund “Kaliningrad Region Business Support Centre (Microcredit Company)” was established in 2013 and is an integral part of the infrastructure of the Government of the Kaliningrad Region in terms of supporting entrepreneurship in the Kaliningrad Region.

The activities of the Fund are coordinated by the Ministry of Economic Development, Industry and Trade of the Kaliningrad Region, which forms and implements state policies to support and develop small businesses in the Kaliningrad Region.

The Kaliningrad region Export Support Center is a structural unit of the Fund and was created with the aim of stimulating and involving small and medium enterprises of

the Kaliningrad Region in foreign economic activity, providing informational, analytical, consulting and organizational support for foreign economic activity of small and medium enterprises of the Kaliningrad Region, as well as facilitating their entry into international commodity markets, services and technologies, improve competitiveness and efficiency.

The Kaliningrad region Export Support Center provides services to small and medium enterprises that seek to develop the existing export activities of their enterprise by the support of the Center’s services, as well as to potential exporters who wish to export their goods (services).

GREEN-LOGISTICS, LTD

Russia, 236038, Kaliningrad
Y. Gagarin Street, house 1, building 1, office 11
+79062370335
dan_68@mail.ru

Trade / Export / Import / Logistic Services. More than 50 contracts B2B:148 Russian and foreign manufacturers / importers / distributors. More than 10,000 items of goods in annual turnover. The main specialization is retail chains. Good mix opportunities. there are developments for the production of private brands.

Agro-industrial complex and food manufacturing industry



Russia, 236004, Kaliningrad region, Kaliningrad,
st. Dzerzhinsky, 130, liter D1, floor 2, office 17
+7 (4012) 68-78-62
info@rybtehcenr.ru
www.rybtehcenr.ru



**OJSC SCIENTIFIC PRODUCTION ASSOCIATION “RYBTEHCENTRE”
IE AVRAMENKO T.N.**



Scientific Production Association “RYBTEHCENTRE” is a dynamically developing machine-building enterprise specializing in design and production of fish-processing equipment for fishing vessels and onshore factories, meat canning combines and other food industry facilities. Our goal is to make raw products treatment and food production smooth and efficient. The design bureau of Scientific Production Association “RYBTEHCENTRE” has almost fifty years of experience in engineering design and inventions, 318 applications for an invention with 234 positive decisions, 10 employees currently working both on creating new equipment and upgrading and unifying the existing line of products. That is why we produce reliable, high-quality and user-friendly equipment. Thanks to our experience, we can design the widest range of products. We offer reliability, efficiency, individual solutions and user-friendliness. As a result, you can be confident about your fast-developing business. We work worldwide!





Russian Federation, 248016, city Kaluga,
Kaluga Region, K. Libknehta Str, 31, Office 2
+7-916-2359745
info@biogran.su
biogran.su

BIOGRAN LTD



We hereby invite you to consider buying a granular organic fertilizer produced in ecologically clean regions of Russia composted chicken manure.

Our production plant in Kaluga is not less than 1000 tons/month.

The company BIOGRAN, based on the experience of world manufacturers, has developed technology to produce fertilizer from chicken manure, which allows you to save the original value of the fertilizer and avoid negative factor such as conversion of nitrogen into ammonia. Due to the complex process of fermentation and subsequent heat treatment of manure fertilizer is obtained with fixed nitrogen, which is absorbed by plants.

Chicken compost can be effectively used for basal dressing and feeding for most crops grown on large industrial or small private farms and household plots.

It can be used equally well either in the field or in greenhouses. Our product has several advantages compared to conventional fertilizers. These fertilizers contain a sufficient number of basic chemical elements are usually included in the fertilizer (N, P, K).

Product quality.

According to the results of examination of international research company, our fertilizer has high levels of quality and contains all necessary elements for effective farm activity. The level of nitrogen, phosphorus and potassium to our organic fertilizer exceeds all known organic fertilizer.

The content of nutrients in the study:

- Humidity - 8-12%
- pH - 6.3-6.9
- Nitrogen – 4.0-5.0%
- Phosphorus – 3.5–4.0%
- Potassium – 3,0–3.5%
- Organic matter - >80%
- Granule diameter - 6 mm.



Russia, 249855, Kaluga region, Tovarkovo,
Promyshlenniy microdistrict, 1
+7 48 434 410 10
adm@ftov.ru
sales1@ftov.ru
ftov.ru



JSC FILTER



At Current time JSC Filter is developing in three main directions:

Production of high-efficiency filters of final air purification, so-called HEPA filters to maintain the required class of purity in clean rooms, widely used in pharmaceuticals and microelectronics.

Production of polypropylene filters for cleaning liquids from mechanical contaminants. This type of production has the Declaration of conformity to the European quality standards and at 2016 year we began to export polypropylene filters to Europe, making a worthy competition to the European and Chinese producers.

We also produce structural elements of clean rooms filter fan units, suspended modular ceilings, lamps, filter modules. All products manufactured by JSC “Filter” are certified for clean rooms and have the necessary documentation for installation and service.

We tend to produce quality products at affordable prices, our designers are working on the modernization of existing production lines and the development of new equipment, expanding the range of products and offer our customers throughout the country quality service.



Agro-industrial complex and food manufacturing industry



Russia, 249190, Kaluga region,
city of Obninsk, Pyatinskiy proezd, 12
+7 (484) 395-91-09
+7 (911) 182-93-13
info@riart-technology.com
etnomirexport.com

LLC TH “GEOROST”



1. The presentation of our products at international tradeshow
2. Products prepared for shipping

Our team is engaged in research and development in the area of natural and technical sciences, as well as applied research and production in the area of agriculture. The quintessence of many years of experience in the rehabilitation of the territory from industrial pollution, many years of cooperation with the IAEA and other international organizations was the creation of several agricultural technologies. Unlike with all types of humic preparations, the active ingredient of which are salts of humic acids (they are not directly absorbed by plants), our technology allows to obtain humic acids that are available for absorption by plants directly through a leaf. This specific feature allows to stimulate the plant directly. A full-fledged rehabilitation of technogenic polluted territories and water bodies is unthinkable without the participation of humic acids and their derivatives in this process. In addition, associated with soil minerals, they are fixed in the soil and have a lasting positive effect on the soil's structure. The preparation "Georost", being a highly concentrated mixture of humic acids, trace elements and beneficial bacteria, is able to have a lasting positive effect on various types of soils for various plants and restore soil fertility. The use of humic preparations can effectively cope with fungal and bacterial diseases of plants. Used in the complex, our preparations are able to effectively influence on the biochemical processes in plants and microbiological processes in the soil, also they allow to get good yields of high-quality agricultural products without depleting soil fertility.

Medicine and pharmaceuticals



Russian Federation, 249191, Kaluga region,
Zhukov, Selkhoztehnika street, 15
+7 (484) 397-22-23, +7 (499) 649-15-45
+7 (910) 511-41-67
market@listonlab.ru
www.listonlab.com

LISTON, LLC

Liston, LLC was found in 2009. Our main field of activity is development and manufacturing of medical and laboratory equipment. In 2013 Liston was certified according to ISO 13485:2003 standard. In 2019 we have successfully confirmed our high quality standards according to new ISO 13485:2016 standard. Product range, manufactured by Liston includes laboratory medical centrifuges, electric water distilles, needle and syringe destructors and OEM, ODM versions of mentioned equipment. Full cycle manufacturing - from design to packaging, flexibility and individual service for every customer allowed Liston to become one of the leading players on the Russian market and to expand its sales worldwide.



Russia, 248033, Kaluga,
1-y Akademicheskiy proezd, 19
+7 (910) 522-11-11
+7 (930) 034-06-56
sales@tent-shater.ru
tent-shater.ru

SHATRY I TENTY LLC



- Tents for events.
- Production, sale, rent of tent structures.
- We have been in business since 2008.
- Production area 2,000 sq.m.
- Number of employees: 40.
- Fabric welding type — high frequency welding (Fiab 900).
- Fabric PVC — Serge Ferrari, Mehler Tehnologies, also another.
- As we are a Russian company, attractive prices and high quality are a must for us.
- Our structures are designed on a modular basis, they can be combined with each other in various versions, and also transform in overall dimensions. Since we are a rental company, we managed to make our structures as convenient for providers as possible.
- It is important for us - not only to be a reliable supplier, we seek to become your partner.



Russian Federation, 610035, Kirov region,
Kirov, Vorovskogo str., bld. 101
8-912-826-4262
kama-les@bk.ru



KAMA LES LLC

The main kind of activity of the company is the wholesale trade with processed and unprocessed timber, production of industrial wood, wood moldings, prefabricated houses made of profiled logs, premium-quality wood pellets.

OOO Kama-Les is an official representative of AO “Krasny Yakor” (manufacturer of FK and FSF plywood) and OOO Vyatkaplitprom (manufacturer of TSN fiberboard).

Plywood possesses high durability, high serviceability, low toxicity, and corresponds to safety, health care and environmental protection requirements.

Fiberboard is a sheet material formed by means of pressing the mixture of wood fiber and special additives. Fiberboards are made using the equipment from Bison company on the basis of calender press UMA-30F, differ from fiberboards manufactured with wet method by smooth surface and eco-friendliness.

Fiberboards are a universal material having a wide range of use in many areas.



Machine Industry and Metallurgy

Russia, 610047, Kirov region, Kirov,
Mozhaysky drive, bld.1, office 1
+7 (985) 220-58-23
sale@trade43.ru
trade43.ru

STANKOLES-TREID LLC



StankoLes-Treid is a integrated commercial and industrial enterprise providing a complex of services: from development of new equipment to its guarantee maintenance. The central office of the company and its production site are located in Kirov, supplies of its products are effected throughout Russia and CIS countries.

Each piece of equipment designed in StankLes-Treid is a maintenance-friendly and failure-free unit not unlike Kalashnikov assault rifle. All items are designed by experienced engineers and distinguished by high dependability of each units all the while having a low price.

We offer you the best conditions for acquiring any pice of equipment:

- 100% manufacturer guarantee — emergency repair and full technical support for all product range, even after the guarantee period expiry.
- affordable price formation — we strive to produce more and to sell cheaper. So, our prices are the lowest at the market.
- Fail-safe supply of expendable materials — any spare parts and accessories are available within the whole life-cycle of the equipment.
- High service level — fast delivery, discounts for steady customers, gifts in the form of additional equipment parts, prolongation of the guarantee term and so on.



Russian Federation, 612100, Kirov region,
Kotelnichsky rayon, Urozhnayaya village
8-912-827-18-98
zabaluev76@mail.ru



Bán buôn gỗ xẻ

VELES LLC

Timber is the most important building material widely used throughout the modern world. To a great extent it is defined by the mainstreaming of wooden house building being developed with great pace, however its areas of application are much wider - external and internal building finishing, area beautification - garden plots, parks, backyards, pavements, etc. All of these make wooden materials be much-in-demand and of immediate interest.

OOO Veles manufactures timber from boreal softwood, all the while following the needs and requirements of the international and domestic markets.





VFK

Bảng bạch dương Gỗ xẻ



Russia, 613310, Kirov region,
Verkhoshizhemy district, Pionerskaya str., 44
+7 (8332) 37-05-711
+7 (912) 824-12-99
461890@mail.ru
www.v-fk.ru

VERKHOSHIZHEMSKY PLYWOOD MILL

OOO Verkhoshizhemy plywood mill manufactures sliced birch veneer of high quality and wide scope of application. It is used for furniture and wood surface veneering, for making plywood, parquet, curved laminated or 3-dimensional shape items, for interior design works and for making of decorative and household goods: baskets, punnets, breadbins, laundry baskets and others.



Russian Federation, 166000,
Nenets autonomous okrug, Naryan-Mar,
Nenetskaya street, 3
+7-8185321848
+7-8185321277
nlknao@yandex.ru
fond83.ru

JSC “THE CENTER FOR DEVELOPMENT OF THE NAO’S BUSINESS”

I call our Center as a business territory. This is the place where the entrepreneur comes and provides a full range of services. Our specialists offers integral solutions starting from startup consultation up to financial and property support.

Nowadays, the Special Federal project is being implemented at the region level to simplified interaction of all business support infrastructure, namely, the “Multifunctional Center for Provision of State and Municipal Services” (one-stop-shop principle), financial institutions and business rights ombudsman. In our region this complex is already functioning on the bases of the Center for development of the NAO’s business.

Since 2019, the Export Support Center has been based in the Center for development of the NAO’s busines. The Export Support Center has aim to bring potential exporters among the small and medium-sized entrepreneurship of the district to foreign markets.

The Export Support Center provides full information support on issues related to exports, assists in the search and selection of foreign partners, assists in the process of product certification and much more.

The Center for development of the NAO’s busines is always happy to welcome new partners and projects!



Tikhomirova Irina, General Director of JSC “The Center for development of the NAO’s business”



Consumer goods

Russia, 166000, Nenets autonomous okrug,
Naryan-Mar ul. 60 let SSSR, 9-24
+7 911 562 12 83
nikolius@inbox.ru

ARCTIC JEWEL



Arctic fireweed tea

We are the modern dynamically developing company on production of a unique ECO-product “Arctic fireweed tea”.

Every grain of our product is collected in a remote from civilization pristine area of the Nenets autonomous okrug. During harvesting, we do not use fertilizers, machines, dangerous chemicals, growth accelerators, etc. The whole process is aimed at taking care of nature and preserving the healing properties of its precious gift.

Arctic fireweed tea contains 2/3 of the trace elements of the periodic table, which indicates its great benefits and healing properties.

Arctic fireweed tea is a 100% organic product! It is one of the most ancient and healthy drinks. It is invented by nature.



Agro-industrial complex and food manufacturing



Russian Federation, 166000,
Nenets autonomous okrug, Naryan-Mar,
Aviatorov street 15 B
+7-8185345325, +7-9116500503
nao@polardeer.ru
polardeer.ru

Nenets Autonomous Region

LTD «POLAR DEER»



1.



2.



3.

LTD «Polar Deer» is implementing a project to develop technology of reindeer processing of products. Also, we use reindeer by-products in the production (parts of the reindeer carcass). Our company produces food products and supplies raw materials for dietary food supplement production. In particular, there are dried reindeer penis, dried reindeer tails, dried reindeer blood, slices from unossified antlers and others. Our company has the current production capacity, included site offices and stores, refrigerating machinery and separated animal feed section. Our company exploits up-to-date equipment. One of the our company activities is realization of the animal and plant origin raw material, in particular, northern fish, wild-growing herb ((berries (cloudberries, cowberries, blueberries, etc.) and mushrooms (white mushrooms, dried form, other mushrooms)), reindeer meat, reindeer by-products (veins, kidneys, lungs, trachea, stomach, tails, legs, reindeer hooves, etc.) and other.

1. Slices from unossified antlers
2. Reindeer stomach
3. Reindeer hide (Terminal product)

Sharing Brilliant Arctic



The company Red City Ltd. (OOO "Krasnyy Gorod" in Russian) was established in 2005 as a tourist agency. We are based in Naryan-Mar town in the Nenets autonomous okrug, Russia.

Red City's current sales area is principally in the receiving Russian and foreign guests and business partners in the Nenets autonomous okrug. Each sold tour justifies the excellent reputation that we enjoy among our customers.

In 2013 Red City Ltd. has become an official tour operator in internal and incoming international tourism developing a successful synergy between innovative solutions in tourism and eternal values of local community of indigenous Nenets people.



The targets of our company are:

- * Development of inbound tourism in the Nenets AO;
- * Elaboration and quotation of special adventure, culture, ethnic, business or ecological itineraries around Nenets autonomous okrug;
- * Providing after sales support, which is essential to ensure that our customers holidays are both pleasurable and trouble free;
- * Establishment of strong business relations with the tourist companies in the entire world to develop useful network of contacts.

We offer:

- Tourist and business visa support;
- Excursions and hotels in all towns
- Transfers in all major Russian cities;
- Holiday packages allowing to experience genuine Nenets okrug as follows:
Snowmobile safaris, Weekend packages, Multiactivity weeks, Aurora packages.



+7 911 555 55 67

 info@vseonao.ru



Russia, 603162, Nizhny Novgorod
522 office, 4, Akademika Sakharova St
+7 (831) 435-18-48
info@export-nn.ru
export-nn.ru



EXPORT DEVELOPMENT CENTRE OF THE NIZHNY NOVGOROD REGION

The public autonomous institution «Center of Development of the Export Potential of the Nizhny Novgorod

Region» carries out the activity since 2010.

Main objectives of activity of the Center are stimulation and involvement of subjects of business in export activity and also assistance to an entry of the enterprises into foreign commodity markets and services, to increase in their competitiveness and efficiency of activity.

The center interacts with the main institutes of support of export of the Russian Federation — Russian Export Center Joint-stock company, EKSAR insurance agency and ROSEKSIM-BANK credit agency and also the trade missions of the Russian Federation in the foreign states. Within support of subjects of business «The center of development of export» carries out assistance in the organization of participa-

tion in business missions and also in international exhibition and congress actions.

For professional development of foreign trade specialists of the Nizhny Novgorod Center enterprises holds educational events (round tables, conferences, forums, seminars, master classes, etc.). Besides actions the Center gives information and consulting support to subjects of business concerning export activity.

It is export the focused companies of the Nizhny Novgorod Region creations and modernizations of the website in a foreign language can address to the Center for receiving assistance in reduction of goods (works, services) in compliance with requirements necessary for export of goods (works, services), in carrying out market researches.

Besides the above-mentioned the Center will organize and holds an annual competition on a rank «The Best Exporter of Year».



Russia, 603086, Nizhny Novgorod Region,
Volodarsk, st. Volodarsky, d. 1
+7 831 246-27-55, +7 831 277-67-75
info@biskotti.ru
www.biskotti.ru

BISCOTTI PLUS LLC

The BISCOTTI confectionery factory specializes in the production of high-quality butter biscuits, prepared according to the best Italian technologies, from carefully selected raw materials. The quality of all products meets high international requirements, baking looks appetizing and attractive. SC "BISCOTTI" has been manufacturing products since 1997.

Currently, the company's assortment portfolio includes more than 50 types of butter biscuits.

Over the period of its existence, BISCOTTI has been awarded more than 50 awards of various levels, including at international exhibitions. In July 2019, BISCOTTI PLUS received the international certificate ISO22000: 2018. This certificate confirms that the food safety management system based on HACCP principles, operating at BISCOTTI PLUS, has been verified and found to comply with the requirements of ISO22000: 2018. Impeccable quality and product safety are the basic principles of the BISCOTTI PLUS company.



Medicine and pharmaceuticals

Russia, 603950, Nizhny Novgorod,
37D, Gagarin Avenue, GSP 1081
+78312124141
impex@bplab.com
www.bplab.com



BPLab®

Nizhny Novgorod Region

BPLAB



BPLab company is the leading Russian manufacturer of 24-hour ambulatory blood pressure monitors (ABPM) which were validated against ESH-2001 protocols in general group and pregnant women and BHS protocols in 3 groups of patients: general, pregnant women and children — “A/A” class of measurement accuracy was confirmed in all groups of the patients.

The presented device BPLab Compact 2 is small and light; it has a colourful display, driverless cable, Bluetooth /SD-card/ mini-USB interface, 4 pre-installed measurement plans (24 ABPM test can be launched without a PC-connection) and manual programming.

The unique feature of BPLab ABPMs is that the system records oscillograms of each measurement. In other words, all the heart pulsations are recorded in the device memory and a doctor can check every BP measurement quality for artifacts.

After the data was downloaded to the PC, the advanced technology Vasotens enables processing of the recorded oscillograms. As a result, there can be a simultaneous acquisition of peripheral blood pressure parameters with parameters of arterial stiffness and central blood pressure: both in an in-office mode, or within 24 hours.



1. 24-hour blood pressure monitoring system BPLab Compact 2
2. 24-hour blood pressure monitoring system BPLab Compact 2



Consumer goods

Russia, 606016, Nizhny Novgorod region,
Dzerzhinsk, Science Street 9
+79519146349
+79100060990
tatyana_tea@inbox.ru
www.ivanchai-rus.com

LLC "FACTORY OF NATURAL PRODUCTS"



Candied
Pumpkin
Cloves

Candied
cranberries

Sweet drups
from sweet
carrots

Candied
Rhubarb

The company "Factory of natural products" produces and sells food products since 1997.

Since 2013, he has been developing the direction of "Healthy Nutrition", tasty, healthy, natural and of course very high quality.

Now the assortment of the company is several hundred types of Ivan tea, delicious candied fruits from fresh vegetables and berries, aromatic herbs and berries to add them to tea.



Ivan-tea "PEPPY"



Ivan-tea "EKATERINA GREAT"



Ivan tea "TAIGA"



Fragrant mint



Sweet stevia



Blackcurrant leaves



Ivan tea "TSAR MIX"



Fragrant thyme



Dogrose

Medicine and pharmaceuticals

Russia, 603003, Nizhny Novgorod,
ul.Barrikad, 1
+7-831-2296039
reper@reper.ru
reper.ru



Nizhny Novgorod Region

REPER-NN LTD.



1.



2.



3.



4.

Reper-NN Ltd. focused on manufacturing ophthalmic implants. Company is one of the moajor players on the Russian market for more than 20 years.

The basis of the production process is the own patented UV-photopolymerization technology, allowing to make the lens surface extremely smooth. Foldable IOLs manufactured by Reper-NN Ltd. are made of hydrophobic acrylic, which is acknowledged to be the most suitable for cataract surgeries.

For now the market share of Reper-NN Ltd. in Russia is about 20% (about 100 000 Reper IOLs were implanted in 2018).

Main products of Reper-NN Ltd. are intraocular lenses, artificial irises, capsular tension rings. The products are exported to more than 15 countries including EU, CIS, Kazakhstan, Uzbekistan, Armenia, Great Britain, Italy, Spain, Portugal, Germany, Poland, Romania, Greece.

Nowadays Reper-NN Ltd. exports more than 50% of the manufactured goods. Starting from mid. 2018 75 000 IOLs were shipped to the European partner under the terms of an OEM contract.

Production technology has been transferred to three different countries for manufacturing lenses for local markets.

- 1. intraocular lens
- 2. intraocular lens (yellow)
- 3. artificial iris
- 4. capsular tension ring



Russia, 630007, Novosibirsk,
Krasny prospect, 18
+7 (383) 238-66-81
export54@nso.ru
mineconom@nso.ru
econom.nso.ru; export.nso.ru

MINISTRY OF ECONOMIC DEVELOPMENT OF THE NOVOSIBIRSK REGION



Novosibirsk region is the leading region of Siberia in economy, industry, agriculture and science. The population of the region is 2.8 million people. 13 million people live in radius of 700 km — it is a half the population of Siberia and the Far East. Novosibirsk is the third largest city in Russia. The region's economy is characterized by a high diversification and significant innovative potential. The region's economic growth drivers are industrial and construction industry, real estate market, science, transport, communications and information technologies.

1. Novosibirsk opera and ballet theatre
2. Technopark Akademgorodok

Medicine and pharmaceuticals

Russia, 630068, Novosibirsk,
st. Odoevskogo, h. 3, 21
+7-923-195-55-32; +7-932-427-88-51
romanx-ray@mail.ru
esimedical.ru



ENDOSERVICE LTD

The company “Endoservice” - a developer and manufacturer of joint prostheses and medical instruments since 1993. During this time, tremendous experience has been accumulated in the development, production and service of joint implants. In its activities, the company focuses on individual requests and requirements of doctors, personal needs of patients.

Collaboration is ongoing with leading specialized clinics and medical specialists in the development of new medical devices. Implemented technical and methodological support for doctors with the participation of the best medical experts.

A full life in motion for patients after joint surgery is a key goal of our work.



Agro-industrial complex and food manufacturing industry



Russian Federation, 630088, Novosibirsk,
Sibiryakov-Gvardeitsev Street, 54
+7 951 366 51 67
tatyanasorokina@polaris.su
polaris.su

NOVOSIBKHOLOD OJSC



1.

POLARIS is one of the most experienced and biggest manufacturers and suppliers of ice cream in Russia. For more than 45 years POLARIS has been delighting millions of ice cream lovers. Today, our products are well known outside Russia and loved by the consumers in many countries, whom we are always happy to surprise with new unusual flavors and forms adapted to the consumers' tastes and interests.



2.

Throughout our history we have gained good reputation among our numerous partners in and outside Russia, due to lenient policy, competitive conditions and warm relationship that we offer.

Nowadays, POLARIS has a strong international sales network in South-East Asia. We are continuing its development by finding new reliable partners in new countries.



3.

1. Waffle cup production line
2. Blueberry waffle cup
3. New 2020 winter product "Love to you"

Information Technology

Russian Federation, 630024,
Novosibirsk, Prigorodnaya, 19
+7 (383) 233-71-73
sale@rit-it.com
www.rit-it.com



RIT AUTOMATION

RIT Automation Is a leading company in the market of automated control systems and scheduling of mining. The company provides a full range of services from pre-sales service to installation and subsequent maintenance of systems across the enterprise.

Founded in 2011, RIT Automation is Russian intelligence integrator and developer of innovative solutions for automation in the mining industry.

Among our clients are: EVRAZ, Polyus Gold, Alroca, RUSAL, ERG and others.

Solutions:

DrillManager – High-Precision Drill System.

High-precision drill guidance creates blast-holes at the right depth and location — every time.

DrillManager brings GNSS-powered precision to your blasthole drilling process. Finally, you can place holes at the right depth and location for smooth blasting and orderly fragmentation. Simply load a drill pattern into the onboard system and follow the on-screen guidelines. Satellite guidance keeps your rig accurate to one-tenth of a degree, for blastholes that always match your designs.

BlastManager – High-Precision System for Mobile Explosives Manufacturing Units.

Charges the holes using the high-precision positioning helps to be in accordance with the project. It can monitor the explosive consumption rate also.

The system allows to plan the blasting based on the KPI, to control the quality of the charging, to precisely determine the number and the parameters of the hole.

In addition, we can offer the following solutions as well:

PitManager – automated mine equipment management system.

ShovelManager – high precision automated management and levelling system for shovels and loaders.

DozerManager – high precision automated management and levelling system for bulldozers and graders.

StaffManager – automated management and tracking system for the mobile staff.





Agro-industrial complex and food manufacturing

Russia, 633009, Novosibirskaya obl.,
Berdsk, Zelenaya Rocha st. 7/3, bldg. 3,
room 145

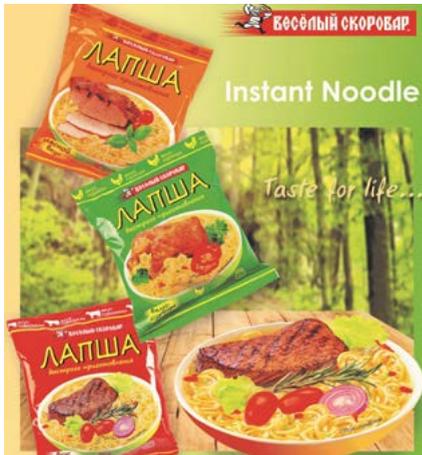
+7 383 289 80 39

+7 983 510 0641

mar@skorovar.com

skorovar.com

SKOROVAR LTD

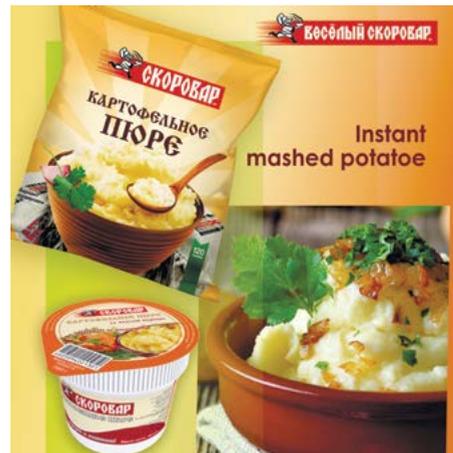


“Skorovar” is a modern production enterprise of instant food with more than a 10 years history. We produce:

- instant oatmeal and buckwheat cereals
- instant mashed potato
- instant noodle
- instant soups

All products are made exclusively from high-quality ingredients, pass the state certification, and meet all the quality standards. The production is carried out on modern, reliable and high-tech equipment.

We warmly welcome to negotiate and develop together.



Medicine and pharmaceuticals

Russia, 630559, Novosibirsk region,
Kolcovo, Promzona, building 46
+7 (383) 363-32-96
+7 (383) 363-27-23
office@vector-medica.ru
vector-medica.ru



“VECTOR-MEDICA” JSC



Vector-Medica is a pharmaceutical biotechnological company with a complete production cycle: starting from the development of immunobiological drugs and the production of an active substance, to the launch of the final product to the market.

The company's brand portfolio consists of more than 50 medicinal and cosmetic products, including original immunomodulatory and antiviral drugs based on interferon as an active ingredient.

“Vector-Medica” is proud of its contribution to the treatment of many socially significant diseases. Our products improve the patients' quality of life and give them a chance to return to an active life. Every day thousands of doctors prescribe the company's drugs for the treatment of infectious diseases such as influenza, viral hepatitis B, viral hepatitis C, herpes, tick-borne encephalitis, meningoencephalitis, cancer, leukemia, viral eye diseases and many others.



Russia, 462781, Orenburg region, Yasnyy,
St. Lenin, house 7, office 201
8-800-200-53-10
HT@orenmin.ru
hrizopro.ru

Orenburg Region

OM LTD



HRIZOPRO is a division of JSC “Orenburg minerals” - mining and processing plant with a 40-year history. Our customers - companies of road construction.

Our company is a high-tech customer-oriented enterprise responding to specific requirements for our products of different industries and individual customer requirements.

Highlights:

- production of 100 thousand tons per year;
- processed 30 million tons of rock mass per year;
- more than 3 thousand of highly qualified personnel;
- more than 300 pieces of mining equipment.





Russian Federation, 462781,
Orenburg region, Yasnyy
St. Lenin, house 7, office 247
8(35368)2-80-36
info@ural-prommash.ru
ural-prommash.ru



URALPROMMASH LTD



URALPROMMASH Ltd is a new, but in turn with a lot of experience, machine-building enterprise, based on the repair and mechanical plant of a mining and processing plant.

The activity of URALPROMMASH LLC is the design and manufacture of pumping equipment for the nuclear industry (for which the company has been tested in the Federal Environmental, Industrial and Nuclear Supervision Service and received two relevant licenses) and the oil and gas industry, and the company has enormous experience in repair and restoration mining and processing, transport equipment and sorting complexes.

We have our own production facilities, which include modern high-precision equipment with numerical control, modern welding stations, a plasma cutting machine for material. We have 2 design bureaus focused on pumping and mining equipment.

URALPROMMASH LLC has the ability to produce frontal walls and sides of doorkars, to make major repairs of the bottom, mainly for model 2BC105. repair of the SMD118 jaw crusher, KDM 2200, 1800, 1200 cone crusher. Restoration of the sprocket shaft. Production of drums, conveyor rollers and other lines, shafts.

We also offer a comprehensive solution for your terms of reference. Production and maintenance of production lines.



Russian Federation, 344022, Rostov region,
Rostov-on-Don, Kirovsky ave 40A, office 514
+7 863 2018-240
expo2018240@gmail.com
export161.ru

ANO “CENTER FOR COORDINATION OF SUPPORT OF EXPORT-ORIENTED SUBJECTS OF SMALL AND MEDIUM-SIZED ENTERPRISES IN THE ROSTOV REGION”

The mission of the Center is to help increase exports of non-raw materials produced by small and medium-sized businesses in the Rostov region, as well as to create a positive image of the region and increase its investment attractiveness.

The main purpose of the Center’s activity is to stimulate and involve small and medium business entities in export activities, to provide information-analytical, consulting and organizational support of foreign economic activity of small and medium business entities, as well as to facilitate access of small and medium business entities to international markets of goods, services and technologies, to increase competitiveness and efficiency of activities.

In close cooperation with state institutions and public organizations involved in the regulation of foreign economic activity and/ or working in the field of support of small and medium businesses, the Center carries out its mission by establishing business contacts between small and medium businesses in the region and foreign companies.



sales@bonum-trailer.ru
+7 (863) 310-01-22
www.bonum-trailer.ru



BONUM



BONUM Machine-Building Plant produces trailers and semi-trailers.

BONUM company was established in 2014.

Key activities of the BONUM PLANT are tanker semi-trailers – TANKS LINE and semi-trailers for agricultural cargoes – AGRO LINE.

BONUM vehicles correspond to Russian and European quality standards. BONUM Mission is to create transport of a new generation.

BONUM brand combines high quality, impeccable design, reliability and aesthetics. BONUM equipment development is based on the years of cooperation with Russian and European truck manufacturers.

We perform branding of any complexity We use paint materials from the best European manufacturers Same materials are used by BMW, Mercedes, Audi plants.

BONUM TANK SEMI-TRAILERS:

- Petrol tankers;
- Bitumen tankers;
- Oil tankers;
- Cement tankers

BONUM VEHICLES FOR THE AGRICULTURAL GOODS:

- Trailers;
- Semi-trailers;
- Superstructures



+7 8634 315 698 ext. 101

WhatsApp: +7 909 400 10 13,

medsc@scenar.com.ru, www.scenar.com.ru/en
99, Petrovskaya str., 347900, Taganrog, Russia

RITM OKB

The primary focus of RITM OKB ZAO Company is development, manufacture and distribution of high-tech medical equipment.

RITM OKB is certified according to the International standards and has a number of certificates enabling marketing of its products abroad in more than 30 countries. Main exported products are SCENAR devices.

SCENAR – is a Class IIa medical device for bio-controlled electrostimulation. This is a portable device which can replace a physiotherapy cabinet.

SCENAR therapy effects:

- Anti-pain
- Antiedematic /lymphatic drainage
- Anti-inflammatory
- Myostimulation
- Increased blood circulation
- Increased permeability of tissues
- General regulation
- Sanogenous
- Antioxidant systems activation
- Stabilization of an autonomous neural system
- Activation of an immune response

SCENAR technology is protected by the numerous patents and trademarks in many countries.



Russia, 390006, Ryazan region, Ryazan city
Solotchinskoye shosse, 2
+7 4912 70-10-55
info@exportcenter62.ru
exportcenter62.ru



Рязанский
Центр поддержки
экспорта

AUTONOMOUS NONPROFIT ORGANIZATION «THE CENTER OF BUSINESS OF THE RYAZAN REGION» (RYAZAN EXPORT SUPPORT CENTER) AND “THE CENTER OF BUSINESS”



Ryazan export support center provides “one stop shop approach” for entire range of services for export oriented small and medium enterprises of Ryazan region. The center is a department of the Guarantee Fund of Ryazan region since 2017.

Our services help the companies to enter international markets effectively.

Our mission is to expand opportunities for entry to foreign markets for companies of our region.

The services of our Center:

- advice and recommendations concerning foreign trade activities (including independent experts);
- education and training of the companies interested in developing the export potential;
- search for potential business partners;
- promotion in the foreign markets;
- arrangement of targeted events/business missions abroad;
- participation in specialized trade shows;
- preparing commercial offers and sales terms;
- providing for certificates, web-sites and promotional offers translation.

The services are free of charge for companies of Ryazan region.





EXPORT STABILITY TECHNOLOGY BY RUSSIA



Russia, 390011, Ryazan,
Pugachevs str., home 12, room 215
+7 (900) 910-29-69
info@proexportrus.com
www.proexportrus.com

EST-GROUP – EXPORT STABILITY TECHNOLOGY BY RUSSIA

EST-Group. About us: We are a professional leader in offering one-stop trading services including manufacturer sourcing, market research, quality control, international logistics etc. We are located in Russia.

Please do let us know what products you want to source from Russia.

Why choose us?

A. COMPLETE TRANSPARENCY.

We promise that our clients can directly contact the suppliers recommended by us as we offer contact details in each link.

B. ABSOLUTELY ORIGINAL PRODUCT PRICE.

As your office, we are responsible for price negotiation with manufacturers instead of receiving kickbacks behind your back.

C. GREAT INFORMATION ASSET.

Thousands of verified suppliers and timely updates. Thousands of product categories enable us to keep customers abreast of the price changes in the industry.

WHAT WE DO?

- Search for suppliers/OEM/ODM that suit your business.
- Take full responsibility for your procurement in Russia.
- Provide possible solutions to efficient shipping and product promotion.

Our Core Services:

SOURCING SUPERVISING

1-3 working days Order Monitoring; 6-8 qualified suppliers; Deliver Time Control; Price negotiation; Quality Control; Product Assessment; Payment Assistance; Sample Consolidation; Certificate; Verifying On demand services:

LOGISTICS EXTRA SERVICES.

Warehouse Service; Temporary Working Area; Inland Transportation; Business Trip; Arrangement International Shipping Printing Design; Customs Declaration; Package Solutions; Oversea Logistics; Agency Product; Photography.

For any other information please feel free to contact us.



Consumer goods

Russian Federation, 390028, Ryazan,
52, Prizheleznodorozhnaya Str.
7-4912-306580
export@leather.ru
www.leather.ru



RUSSKAYA KOZHA
group of companies

RUSSKAYA KOZHA JSC



Ryazan Tannery is one of the largest tanneries in Russia.

- Producing about 720 000 sq. m of leather per month.
- More than 400 customers around the world are the clients of the tannery.
- More than 800 tannery machines are installed on the area of 480 000 sq. m.
- There are about 1500 employees at the tannery.

Our mission is to process animal hides and skins as by-product of meat industry into leather — useful material that perfectly suits for footwear, leather-goods, garment and upholstery. Leather production is vital for people's everyday needs.

Too important are for us the efforts aimed at environment protection and social responsibility. We are introducing alternative technology in the full-cycle of leather manufacture.

Environment protection, social responsibility, cost-effectiveness and quality products meeting all modern requirements make up our reputation. This is our main asset to lead us into the future.

Group of companies “Russkaya Kozha” — is the union of tanneries belonging to the same Invest holding, whose activities are related to the production and sale of natural leather or leather finished products. The purpose of amalgamation is effective management and functioning of companies. This allows companies, working in the same industry, to share experiences, knowledge and technologies.

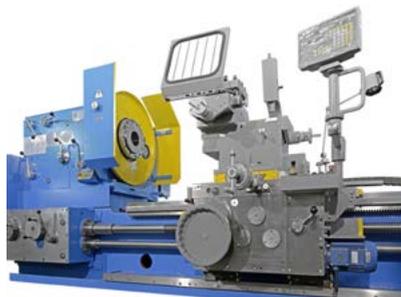


Russia, 390027, Ryazan,
Kasimovskoe highway, 12
+7 (910) 642-71-48, +7 (4912) 405-045
servicest@mail.ru
www.Stankoservice-rzn.ru

PKF STANKOSERVIS LLC



PKF Stankoservice is a Ryazan machine-tool company, a well-known Russian manufacturer of turning machines, individual machine components and spare parts for metalworking equipment. The reliability of the company is confirmed by many years of fruitful cooperation with the largest enterprises of Russian industry. The company was established in 2005 and is located in the city of Ryazan. Today PKF Stankoservis manufacturing a complete line of universal center lathe machines and heavy duty horizontal CNC turning machines. The company also builds a variety of special machines, including deep-hole drilling and boring machines, pipe processing machines and custom build projects. Machines of our production feature rigidity, simplicity of design, accuracy and high reliability. Our lathe machines are used in a variety of industries, they can be found in small repair shops and in the plants of the companies-giants of Russian heavy industry such as JSC «RZD», JSC «MMK», JSC «Uralvagonzavod», OJSC «Severstal», OJSC MMC «Norilsk Nickel», Rosatom, JSC «NLMK» and others.



Consumer goods

Russia, 391011, Ryazan,
Yuzhnyj Promuzel, d. 6a, of. 404
+7(4912)42-71-60, +7(920)996-11-80
kulik@vestar.net
vestar.net



TRADING HOUSE VESTAR LTD



Vestar LTD is a modern dynamically developing company, the main activity of which is production of liquid detergents.

The company first declared itself in 2005 and nowadays it is the major manufacturer of wet wipes and household chemicals in Russia.

Along with the production of its own trademarks “Bonne Brise” and “Vestar”, the company is successfully engaged in contract manufacturing under the trademarks of customers in accordance with their wishes and requirements.





Russian Federation, 693000,
Yuzno-Sakhalinsk, Sakhalin Region, 6
Emelyanova street
+7 (924) 197-78-52
d.romanova@sakhalin.gov.ru
fsrp-sakhalin.ru

EXPORT SUPPORT CENTER SAKHALIN REGION

The main goal of the Center is to provide informational, analytical, consulting and organizational support for export activities of small and medium-sized enterprises of the Sakhalin Region.

Together with a group of the Russian Export Center, export-oriented enterprises of the region can be provided with services for the full cycle of export support — from assessing the export potential of products to physical delivery to a foreign buyer:

- Analytical support (assessment of export potential, risk analysis, etc.),
- Promotion to foreign markets (formation of a pool of potential customers, organization of targeted events / business missions, etc.),
- International Patenting,
- International certification and adaptation to foreign markets,
- Customs administration of export activities,
- Logistic support of export.

Medicine and pharmaceuticals

Russia, 694046, Sakhalin Region,
Anivsky District, Troitskoye Village 9,
Central Street
+7 (914) 097-88-77
vitalyaone@mail.ru



LLC DIVIA PHARM SAKHALIN



The company “DIVIA-PHARM” presents a unique natural bioproduct Lamina Forte made from brown seaweed (100%) Laminaria Japonica, which grows in the coastal waters of Sakhalin Islands and is collected by hand by professional divers. Lamina Forte is a micronized dry power, produced by a unique and innovative low-temperature technology. This allows to open the membrane of plant cells and thereby greatly increase the content of the biologically active substances in the resulting product, while also ensuring bioavailability (absorption) by the body up to 90-98%. In air drying and grinding the absorption is about 8-12%; while chemical (unsecured) processing it is usually 30-45%). The high bioavailability in Lamina Forte is what separates this unique Divia Pharm product from other Laminaria Japonica products available in the world. The main advantages of Lamina Forte:



1. effectively prevents iodine deficiency and an underactive thyroid gland;
2. reduces risk of thyroid cancers and other cancers;
3. reduces high cholesterol and sugar;
4. promotes weight loss in case of overweight and obesity;
5. normalizes metabolism.



**Центр
поддержки
экспорта**
волгоградской области

Russian Federation, 400012, Volgograd,
Marshal Zhukov Avenue, 3, office 108
+7 (8442) 32-00-03
+7 (8442) 32-00-06
export34@bk.ru
vinkub.ru

VOLGOGRAD REGIONAL BUSINESS-INCUBATOR, GAU VO

The business-incubator supports small and medium-sized businesses of the Volgograd region by providing them with free expert services.

Main functions:

1. Property support, incl. leasing premises of the Business-Incubator on preferential terms
2. Free consulting and informational support on the export issues (Department – Export Support Centre)
3. Consulting and export support in the scope of technological and project engineering (Department – Engineering Centre)
4. Consulting and expert support on business management (Department – Entrepreneurship Support Centre).

Agro-industrial complex and food manufacturing industry

Russia, 404127, Volgograd region,
Volzhsky city, Alexandrova st. 58, of.8
8-800-25-00-138
info@avtokomtg.com
avtokomtg.com



“COMPANY GROUP AVTOKOMTEKHNOLOGY” LLC

AvtocomTechnology Group of Companies is a manufacturer of components for food industry equipment from such manufacturers as Krones, KHS, Sidel, Alfa Laval, SIG, Tetra Pak, Sipa (Berchi Group), etc. Our company offers various types of rubber products, plastic products and metal. You can choose the necessary product in our catalog, based on the presented sketches, or according to the code of the equipment manufacturer. If the necessary product is not presented in the catalog, then we can produce it according to an individual sample or drawing.

Our experts are also ready to offer assistance in the selection of material, based on the working conditions of the part. AvtokomTehnology Group of Companies has been operating since 2008 and has successfully established itself in the market among manufacturers and suppliers of spare parts for imported equipment of such brands as Krones, KHS, Sidel, Sipa, Alfa Laval, Tetra Pak, Hilge, KSB, Burgmann, Grundfos, Deublin, Maier, Rotoflux, Duff Norton, Kadant Johnson, Johnson Fluiten, etc. During this time, more than 10,000 items were manufactured using high-quality imported materials. Due to the continuous updating of the equipment production fleet, new manufacturing technologies are mastered and the best quality of products is achieved. The quality and applicability of products in the food industry is confirmed by the GOST R Certificate of Conformity and the Expert Report of the Center for Hygiene and Epidemiology.



Machine Industry and Metallurgy

Russian Federation, 404103,
Volgograd region, Volzhsky, Alexandrova 60V
+7 (8443) 21-52-89
+7 (8443) 21-52-91
om@intov.com
intov.com

LLC INTOV-ELAST



Intov-Elast LLC specializes in the development, manufacture and supply of mechanical rubber goods (MRG) and goods made of polyurethane, fluoroplastic, plastics, thermoplastic elastomers of various application.

We carry out batch, small-batch and one-of-a-kind production orders applicable to completing drilling and production equipment for recovery, transportation and refinery of oil and gas using rubber goods in a wide range, mechanical rubber goods for the motor industry, machine-building industry, energy complexes, farming industry.

We have also mastered the production of water- and oil-swelling casing packers by means of manufacturing of a packer element with specified physical properties for the pipe up to 12 meters in length by using two assembly lines, two vulcanization pans of 3 meters and 12 meters.

Owing to a highly qualified and experienced team of engineering-technological service, our company has a large compound base.

Nowadays, several hundred of rubber compounds have been developed based on various types of polymers (NBR, HNBR, fluoropolymers, EPDM, IR, SR, PU, Sbr, NR, TER polymers).

In order to optimize the construction design processes and eliminate all potential issues, we apply advanced software.



Russian Federation, 400005, Volgograd region,
Volgograd, Batalionnaya St., 13A
8-8442-50-62-30
8-800-550-34-34
info@nano34.ru
www.nano34.ru



“VOLGOGRAD INNOVATION RESOURCE CENTER” COMPANY GROUP



Volgograd Innovation Resource Center Company Group 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 insulators modifications and unprecedented in Russia terms in respect of quality-price ratio. 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.

The company has its own up-to-date production of innovative developments and modifications of the Bronya thermal insulators with multiple confirmed tests of all claimed physical and thermophysical characteristics, comprehensive set of certificates, permits and unexcelled team of technical and marketing professionals - that is what differs us, VIRC Bronya Company Group, from numerous “catching up equivalents”.





VCCI
Uniting Entrepreneurs



EXPO – RUSSIA VIETNAM 2019

Main subjects PARTICIPANTS

- AGRO-INDUSTRIAL COMPLEX AND FOOD MANUFACTURING INDUSTRY
- INFORMATION TECHNOLOGY
- MACHINE INDUSTRY AND METALLURGY
- MEDICINE AND PHARMACEUTICALS
- OIL & GAS
- EDUCATION AND SCIENCE
- CONSTRUCTION
- TELECOMMUNICATIONS AND COMMUNICATIONS
- CONSUMER GOODS
- TRANSPORT
- CHEMICAL INDUSTRY
- ENERGY



BELYOV CONFECTIONERY COMPANY, LLC



Russia, 300013, Tula Region, Tula city,
Moskovskaya ul., d. 17, office 7
+79857708787, +79168300234
+79852215094
pastila1881@yandex.ru
www.pastila1881.com

LLC “Belyov confectionery company” Belyov pastila. Restored traditions of production of A.P. Prohorov’s factory founded in 1888 year.

Belyov pastila made of only three components: baked in wood stove apples, egg whites and sugar.

From time immemorial there was a problem of saving huge apple harvests in Russia.

Wise peasants manage to bake apples, grind it, beat it with egg whites and honey and dry it on “slow heat” in cooling off Russian wood stove. Later, in the end of 19th century sugar became available and used instead of honey.

Between 19th and 20th century industrial production of the pastila situated in Belyov of Tula region, Kolomna and Rzhev cities.

After revolution in 1917 productions were lost and only locals were still making the sweet which used to be popular not only in Russia but also in Europe and some American and Australian cities.

Production of Belyov pastila restored in 1947 after Second World War and today we produce it in spite of political and economic perturbations of recent years.

The Belyov pastila is made of special apples with the biggest amount of pectin named “Antonovka”. The apples are grown in ecologically clear gardens of Tula region. The drying process is going on it wood stoves with using birch wood. Packing into food parchment, craft paper and cardboard.

High amount of pectin helps to eliminate toxins from the body. Iron content is very healthy for hematopoietic function.

The product comes to the court of the first persons of Russian Federation and from 2013 deliveries resumed to Europe (with a storage in Riga the capital city of Latvia) and to the court of Queen of England Elizabeth II.

Agro-industrial complex and food manufacturing industry



Russia, 243365, Bryansk region, Vygonichi district, s.
Kokino, st. Sovetskaya 2a
8-483-41-24-721
cit@bgsha.com
www.bgsha.com

FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION OF HIGHER EDUCATION “BRYANSK STATE AGRARIAN UNIVERSITY” FSBEI HE

Federal State Budgetary Educational Institution of Higher Education “Bryansk State Agrarian University” is one of the largest educational and scientific centres of agrarian education in the non-black soil zone of the Russian Federation.

According to seventh university rating conducted by the Ministry of Education and Science of Russian Federation, the university is considered to be effectively functioning institution of higher education.

Besides, according to the results of the rating conducted by the Ministry of Agriculture of the Russian Federation, FSBEI of HE Bryansk State Agrarian University (BSAU) is the leading educational institution in 2017, 2018 and 2019 as well. More than 100 units including 5 institutes and 4 branches provide education and make researches. Training is based on the concept of continuous multi level education.

The University realizes: pre-university training, secondary vocational education, higher education - Bachelor's, specialists' and Master's, postgraduate and doctoral studies, as well education program of vocational training, retraining and advanced training.

As for the higher education, training is carried out on 10 integrated groups including 16 directions of bachelors' training, 1 program of specialists' training and 8 directions of masters' training.

The training process on the programs of secondary vocational education is carried out on 11 integrated groups containing 23 specialties.

The structure of educational activity includes pre-university training for foreign citizens in the form of learning Russian as a foreign language in order to get further education at the university.

Contemporary scientific and educational trends and innovative methods of training are widely applied in educational process.

Main building of the university





THE BEST
FOR THE BELOVED

Russia, 141801, Dmitrov, Moscow region
Kovriginskogo highway, building 3
+7 (495) 935-78-65
+7 (964)768-59-38
A_Mashkunov@dmz.ru
www.svitlogorie.ru

JSC DMITROVSKIY MOLOCHNYI ZAVOD TM SVITLOGORIE



Joint Stock Company «Dmitrovskiy molochnyi zavod» is one of the oldest Russian enterprises, which carefully keeps the traditions and successfully develops.

TM Svitlogorie is a multiple winner of international food exhibitions and has repeatedly been highly awarded.

All TM Svitlogorie products are made exclusively from natural raw materials and ingredients.

POSITIONING: Natural dairy products for every day, for those, who take care of their health.

SLOGAN — The best for the beloved



Agro-industrial complex and food manufacturing industry



Russia, 119034, Moscow,
Prechistenka street, 10/2
building 1
+7-499-372-12-84
info@genyborka.ru
www.ecostandarty.ru



Russia, 119034, Moscow,
Prechistenka street, 10/2
building 1
+7 (499) 372-12-84
info@genyborka.ru
www.ecostandarty.ru

EXPO-RUSSIA TRADING HOUSE

The goals and programs of The trading House “Expo-Russia” in accordance with the instructions of the President of the Russian Federation Vladimir Vladimirovich Putin in particular the creation of green brands, promotion of Russian environmentally friendly products abroad, increasing exports and expanding trade and economic ties between the Russian Federation and the Republic of Vietnam. Trading House “Expo-Russia” identifies bona fide Russian producers of Russia and checks their products on the basis of laboratory tests for quality and safety in accordance with the system of environmental standardization “Green Russia”, as well as the export and promotion of these products in Vietnam.

Search for bona fide producers of the Republic of Vietnam, whose products comply with the system of environmental standardization “Green Russia”, with further import and promotion in the territory of the Russian Federation.

Promotion of the International project “Healthy Products-health of the Nation” ALL-RUSSIAN ENVIRONMENTAL PUBLIC MOVEMENT «GREEN RUSSIA».



GREEN RUSSIA ALL-RUSSIAN ENVIRONMENTAL PUBLIC MOVEMENT

ALL-RUSSIAN ENVIRONMENTAL PUBLIC MOVEMENT «GREEN RUSSIA» together with Lomonosov Moscow State University created the National Educational Center for Food, Environmental, Medical Security of Russia - research and education centre “Biomed”.

And also were developed:

- ENVIRONMENTAL
- NATIONAL FOOD SAFETY STANDARDS
- “GREEN RUSSIA” - ECOLOGICAL system of STANDARDIZATION and CERTIFICATION

In 2019, «Green Russia» announces the launch of its international «Healthy Products — Health of the Nation» project, which is aimed at bringing together conscientious eco-producers and responsible eco-retailers to organize eco store window in each supermarket and store. The products of responsible eco-producers meeting the environmental standards of “Green Russia” will be presented on the eco store window. A distinctive feature of eco-products of responsible eco-producers is the presence of a green brand on products and packaging — the “Green Russia” brand on products and packaging.

“HEALTHY PRODUCTS — HEALTH OF THE NATION”

Objective of the project:

- To provide the population of Russia with high-quality food products as an essential component of health promotion, increasing the duration and improving the quality of life of the population, promoting and stimulating the growth of demand and supply for higher-quality food products and ensuring compliance with consumer rights to purchase quality products.
- Informing the population of the Russian Federation about the activities of environmental-oriented and conscientious enterprises producing natural (organic, environmentally friendly) products that meet the requirements of the environmental standard “National Product Safety of Russia” and the public dissemination of the green trend.



Russia, 141591, Moscow region, Solnechnogorsk district
 Novaya village, 38 P, office 1
 +7 (495) 647-03-35, +7 (977) 602-47-05,
 +7 (905) 723-9081
 Icecro1711@yandex.ru
 zakupki@icecro.ru
 www.icecro.ru

IL MIO MOROZHENKO, LLC

1. Coconut cappuccino "Cocosweet"
2. Untea tea "Tropic pleasure"
3. Protein ice-cream "Mango paradise"



1.



2.



3.

OOO IL MIO MOROZHENKO is a Russian producer of healthy ice-cream:

- Protein ice cream without sugar,
- Vegan ice cream with coconut and almond milk,
- Vita ice cream with vitamin complex: selenium and iodine+ probiotics; protein cocktails without sugar, kefir with superfoods, Greek yogurt, VEGURT (vegan yogurt with coconut milk), tea cocktails with fruits, berries and spices , coconut cappuccino and natural sweetener. Everyone can choose smth tasty and special for themselves.

Our brand name is IceCro. We provided that healthy food is also tasty!

IceCro produce products according to our own unique recipes. All products don't contain preservatives, GMO, chemical coloring and artificial flavorings. Only fresh farm milk, selected berries, fruits, nuts and other premium quality ingredients.

Take care of yourself and your loved ones with IceCro!



Agro-industrial complex and food manufacturing industry



Russia, 119435, Moscow, Bolshoy Savinsky pereulik, h.11
+7 (495) 782 39 90
assist@krasnobor.ru
www.krasnobor.ru

KRASNOBOR, CJSC

Company Krasnobor is the biggest turkey meat producer in Russia.

We have been working for you since 2000. We breed, process and supply turkey meat to retailers and public catering facilities.

For us, turkey is more than just the product. It's the whole nutritional philosophy which is an integral part of colorful, energetic and dynamic life.

Today Krasnobor is one of the largest enterprises in Russia producing a wide range of turkey products. Household includes several poultry feeding sites and two modern factories producing products.

Our advantages:

- Stability. Founded in 2000.
- Breeding in environmentally friendly area, healthy poultry.
- Close shipment distance, 200 km from Moscow.
- Timely order acceptance in 2 days and delivery 'Just-in time'.
- Have been delivering to the federal chains for over 10 years.
- Well cleaned and high-quality products without CMO and preservatives.



Russia, 119 049, Moscow, 15/7,
Dobryninskiy pereulok
79250494002
zakaz@moscow-ice.ru
www.moscow-ice.ru

Moscow ice-cream

MOSCOW ICE-CREAM

JSC "BRPI" is a Moscow-based manufacturer of high-quality ice-cream.

The modern factory in Moscow produces a wide range of ice-cream in various types of packaging.

Ice-cream is made from natural ingredients according to traditional Russian recipes.

The company has its own quality control center, which constantly checks samples of incoming raw materials and controls the quality of each batch of manufactured products, as well as develops new ice-cream flavors.

Moscow ice-cream combines the latest trends in the production of dairy products, meets the requirements of Russian and international quality standards.

Moscow ice-cream



Agro-industrial complex and food manufacturing industry



Russia, 105005, Moscow,
44 Baumanskaya Str., bldg. 1, pom. I, com.10
+7-499-704-40-47
+7-86547-4-30-18
info@nd-tehnik.ru
www.nd-t.ru

ND-TECHNIC, LLC

ND-Technic LLC is the largest Russian manufacturer of modified starches was established in 2002. Our current modified starch capacity is more than 55 000 MT per year.

We were the first plant in Russia to produce modified starches and amylopectin starch for the food industry.

Now we offer total solutions for the food industry, with technical back up for processing and application support. We endeavour to maintain high standards of manufacturing practices and quality parameters in our products, along with a trained and efficient man-

power. Our application specialist will guide the customers on application and use of the suitable product for specific requirement to achieve the best results.

We offer:

- 23 types of food modified starches made of corn and potatoes;
- professional technology service including qualified assistance on a starch products implementation at Customer's plant.

We export our products to 11 countries around the world.



Agro-industrial complex and food manufacturing industry



Russia, 115054, Moscow, Valovaya str., 35

+ 7-495-363-16-61

info@MBNrs.ru

www.rusagrogroup.ru

RUSAGRO GROUP

Rusagro Group is the largest vertically integrated agriculture industry holding company in Russia. Geography of Rusagro sales is constantly growing. Currently the Company sells products in more than 80 regions of Russia and more than 15 countries abroad. In the beginning of 2016 «Slovo myasnika» (the company brand of meat semi-products) was introduced by the LLC «Tambov bacon» for the retail sales. High-quality products, the best servicing to the clients, efficient responsiveness and reliability — these are the qualities promoting the Meat Production Business of the RusAGRO in the Russian market.

LLC «Tambov bacon»:

- Third place among the largest pork producers in Russia;
- One of the largest slaughter and meat processing industries in the country;
- Production capacity - more than 207 000 tons of pork in live weight annually;
- PIC and Danbred genetics pork;
- Wide range of products, frozen and chilled.



Russian Federation, 344090, Rostov Region, Rostov-on-Don,
Blagodatnaya street 247, office 307

+7-863-310-09-59

+7-977-898-25-15

info@rusbr.com

www.rusbr.com

RUSSIAN BIORESOURCES LLC



«Russian Bioresources» LLC is a manufacturer and supplier of Artemia products. Geographically, the company is located in the south of the Russian Federation and is a complex enterprise with a full production cycle from breeding and harvesting Artemia cysts to selling finished products (dry and decapsulated cysts). For a number of key indicators estimated by customers in the first place, such as nutritional value (protein and unsaturated fatty acid content, HUFA).



All lakes are located in ecologically clean areas with sufficient distance from any plants or hazardous facilities, which allows us to produce products with high nutritional value, free of pollution and pathogens.



«Russian Bioresources» LLC has a modern high-tech equipment that meets international standards of quality and safety. Apply advanced methods of processing, preparation and sterilization of raw materials. We offer our partners high-qualified, clean, ready-to-use product that competes with world industry leaders.

1. Production base on the lake
2. Drying machines
3. Pre-washing station



Russia, 394031, Voronezh, 1A, Chapayeva St.
+7 (473) 300-300-7
+7 (473) 300-37-11
ved2@sazhinskiy.ru
sazhinskiy.ru

«SAZHINSKIY» CONFECTIONARY



1.

«Sazhinskiy» Confectionery in the confectionery market since 1995. So long and successfully to work in the Russian market the company helps a lot of factors, the main one of which is the orientation to the quality of the products. The main direction is the production of gingerbread and cookies. In 2017 the production of drying was launched and breadsticks.

To date, the «Sazhinskiy» Confectionery has been developing 3 brands: «Naslada», «Sladkiye Gostinci», «Zdoroviye Tradicii».



2.

For the whole «Sazhinskiy» Confectionery, a product safety management system was developed and implemented based on the HACCP principles and corresponding the requirements of the international standard GOST R ISO 22000 - 2007, according to which the manufacture and storage of the company's products is completely safe.

The company offers quality products at a reasonable price, stable supplies and support in the promotion of the contract.



3.

1. Brand "Naslada"
2. Brand «Sladkiye Gostinci»
3. Brand «Zdoroviye Tradicii»

Agro-industrial complex and food manufacturing industry



166 Nguyen Thai Hoc street,
Quang Trung ward, Vinh city, Nge An
1800545440
www.thmilk.vn

TH FOOD CHAIN JOINT STOCK COMPANY



Established in 2009, TH Group is the largest fresh milk company in Vietnam, and also runs a number of food and beverage projects, including manufacturing and processing fresh milk, nut milk, clean fruits and vegetables, herbal and purified water... TH products always take its two criteria “fresh, clean” as top priorities and focus towards its core values which are “Truly natural” and “For public health”. Under the guidance of Madame Thai Huong, the Founder of TH Group, TH has laid the foundation for the fresh milk industry in Vietnam, helped to reduce the proportion of the imported powdered milk from 92% in 2008 to 60% in 2019. The success of TH has encouraged other businesses in the same industry to invest seriously in hi – tech centralized dairy farm to create true fresh milk. Besides, the consumers have been able to see the true value of fresh milk and enjoy quality products with international standards. At the moment, TH is continuing to complete its mission “For public health” with the path of providing clean, organic, healthy beverages and nutrition scheme for Vietnamese people.

Agro-industrial complex and food
manufacturing industry



344010, Russia, Rostov-on-Don, st. Tolstoy, 8
8 (863) 261 83 80, 8 (863) 210 70 40
contact@grain.ru
www.goldenseed.ru

COMPANY GROUP YUG RUSI

Yug Rusi Group — leader in production and export of vegetable oils. Nine oil production plants of the Group located in Russia and Kazakhstan produce such trademarks as ZOLOTAYA SEMECHKA, AVEDOV, ZLATO, etc.

YUG RUSI



Agro-industrial complex and food manufacturing industry



Russia, 454081, Chelyabinsk,
Ferrosplavnaya St., 124, of.1314
+7 (351) 242-07-45
+7 (963) 089-22-69
2197169@gmail.com
gigrotermon.ru

ENGINEERING TECHNOLOGIES, LLC



1.



2.



3.



4.

1. Thiết bị thu nhận dữ liệu cầm tay "Termon auditor"
2. Tủ vi khí hậu ShKPB-4
3. Lắp đặt thiết bị
4. Công ty sử dụng các kỹ sư có trình độ cao

Công ty TNHH "Công nghệ kỹ thuật" là nhà thiết kế và nhà sản xuất hàng đầu các hệ thống công nghiệp tự động đa năng phục vụ giám sát vi khí hậu tại các cơ sở như kho bảo quản dược phẩm và thực phẩm, khu công nghiệp, dây chuyền sản xuất và các khu nhà ở cũng như quá trình vận chuyển hàng hóa. Sản phẩm của công ty được công nhận đạt tiêu chuẩn FDA 21 CFR phần 11 (Bộ luật liên bang đối với quản lý thực phẩm và dược phẩm Hoa Kỳ), tiêu chuẩn HACCP, GMP và vì vậy được sử dụng rộng rãi trong lĩnh vực bảo quản và vận chuyển các loại hàng hóa như thực phẩm, dược phẩm, mỹ phẩm, thuốc lá và nhiều loại mặt hàng khác...

Công ty chúng tôi có đội ngũ kỹ sư rất giàu kinh nghiệm và đã có hơn 10 năm hoạt động trong lĩnh vực công nghiệp tự động hóa cũng như trong việc thiết kế và sản xuất các hệ thống điều khiển, thiết bị đo lường

Sản phẩm được thiết kế và phát triển dựa trên các thành tựu khoa học hiện đại tiên tiến của ngành vi điện tử, sử dụng các chip vi điều khiển lõi AVR, Cortex M3, Cortex M4 và Cortex M7, ngôn ngữ lập trình C, C++ và cơ sở dữ liệu MYSQL, MariaDB.

Hiện nay khách hàng của chúng tôi là đại đa số các công ty dược phẩm, thực phẩm, vận tải và hậu cần của Nga và Kazakhstan.

Năng lực, công nghệ và trách nhiệm của chúng tôi luôn nhằm đáp ứng tối đa mọi yêu cầu của quý khách hàng. Với phương châm không ngừng đổi mới và hoàn thiện, chúng tôi mong muốn cung cấp cho thị trường các sản phẩm chất lượng tốt nhất!



BETA AIR

Russia, 347922, Rostov region, Taganrog,
16 Shmidta str.
78634310712
79034327327
ils@beta-air.com
beta-air.com

BETA AIR JSC

Russian company BETA AIR is the manufacturer of automated test equipment NASKD-200 (ATE-200) that is used for maintenance, repair and overhaul of helicopters and aircraft.

NASKD-200 is a new-generation test equipment that allows replacing outdated test benches.

NASKD-200 is a proven testing solution capable of testing wide range of avionics: navigation equipment, radio communication, autopilot, electrical equipment, flight data recorder, compass system, gyro horizon, power plant and fuel system control units, altimeter, air data system, anti-icing system, air conditioning system, indicators and other.

NASKD-200 is capable of testing wide selection of onboard equipment of Russian helicopters and aircraft, including Mil and Kamov helicopters (Mi-8, Mi-17, Mi-172, Mi-171, Mi-26, Ka-32, Ka-226), IL-76, Be-200 and other). Also NASKD-200 test equipment can be used for avionics of Western helicopters and aircraft (Airbus, Boeing and other).

NASKD-200 test equipment has significant advantages over the traditional test benches, and enables to automate and optimize MRO technological procedures, and to reduce operational costs.



Russia, 108811, Moscow, Kievskoe highway,
Business Park "Rumyantsevo", building G, entrance 18
+7 495 118-94-07
+7 495 777-33-39
info@fingo.tech
www.fingo.ru

FINGO, LLC



FINGO is a leading Russian supplier of innovative air pollution control technologies. For 75 years, our solutions have been providing cost-effective and high-efficiency cleaning up to 99.9% for all industries, which comply with the latest environmental standards and international BAT standards. Over the years, FINGO has supplied more than 1.3 million tons of gas purification equipment to 56 countries of the world, and has also received more than 50 patents for inventions in the field of ecology and gas purification.

At our own and only specialized full-cycle plant in Russia (formerly the Semibratovsky gas-cleaning equipment plant) we produce dry and wet electrostatic precipitators, fabric filters, scrubbers, cyclones, SO_x Control and DeNO_x systems. We supply turnkey complete filters, as well as sets of internal equipment and spare parts for existing gas treatment plants for repair and reconstruction.

We offer you to consider FINGO as a provider of turnkey solutions for engineering, inspection, troubleshooting, modernization and service.

The mission of the FINGO is to provide world-class equipment and services at a Russian price to solve environmental problems for global industry leaders.

1. Dry Electrostatic Precipitator (Dry ESP)
2. Wet Electrostatic Precipitator (Wet ESP)
3. Fabric Filter (Bag Filter)



Russia, 420075, Kazan, 37, Lipatov
+7 843 2358001
+7 843 2358084
+7 843 2358083
export@komzrt.ru
www.komz-shop.ru

KAZAN OPTICAL AND MECHANICAL PLANT (KOMZ, JSC)



JSC “KOMZ” was founded in 1940 and is one of the leading manufacturers of optical devices in Russia. “KOMZ” produces and supplies:

- day vision binoculars BPC (8x, 10x, 12x and 15x) and BPO series (7x and 10x);
- monoculars MP (8x, 10x, 12x and 15x);
- telescopes:
 - fixed magnification (20x; 30x or 60x);
 - with variable magnification (from 8x to 24x; from 15x to 60x);
 - on the tripod, which is included in the package;
- magnifying glasses in the range from 2x to 10x; plastic or glass;
- binocular microscope;
- night vision devices “Baigish” generation 2+.

1. Binoculars BPC5 8x30M
2. Binoculars BPOs 10x42
3. Telescope ZT8-24x40M
4. Night vision binoculars “BAIGISH-25B”



Russian Federation, 115035, Moscow,
Ovchinnikovskaya embankment, 2, block 2
+7(495)229-56-40
metprom@metprom.net
www.metprom.net

METPROMMACHINERY, LLC



1. Construction of Tashkent metallurgical plant
2. EVRAZ Blast furnace №7

LLC MetPromMachinery is a part of MetProm Group, founded in 1992, a company specialized in the implementation of EPC/M projects in the mining and metallurgical sector in Russia and abroad. MetProm Group has its own resources to provide full cycle of engineering and construction activities.

We offer engineer of production facilities, supply of technologies and equipment, construction, installation supervision, commissioning, warranty and service maintenance of equipment.

During 27 years of operation the company implemented more than 50 large investment projects in metallurgical industry and industrial construction.

Extensive experience of MetProm Group guarantees its customers maximum efficiency in the implementation of modernization projects and construction of new industrial facilities.





5, Sharlykskoe Shosse,
460930 Orenburg, Russia.
+7 3532 439 100
+7 3532 439 155
info@mst56.ru
www.micromesh.ru

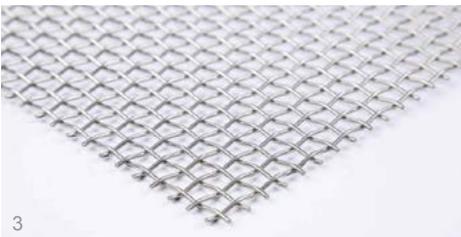
MICROMESH TECHNOLOGIES

“Micromesh Technologies” is a Russian dynamically developing company, aimed at the creation and implementation of innovative technologies in a wide range of products with the use of mesh of small and extra-small cell size. The products of the Company are used in energy, oil, gas, automotive, metallurgy, chemical and other industries.

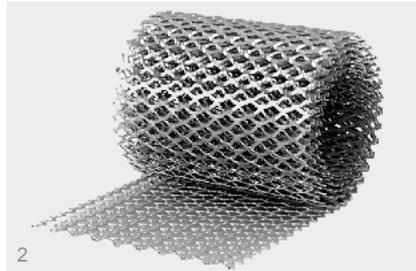
The company occupies a unique position in the Russian market of micro-meshing technologies. In fact, our company is the only manufacturer of certain products in Russia. In 2014 - 2019 annually Micromesh Technologies was awarded with gold and silver signs of the All-Russian Competition Program “100 Best Goods of Russia”.

Our company's staff has a high level of technological knowledge. This allows us to move forward constantly, introducing new products, as well as to fully satisfy the most demanding requests of our clients.

Our mission: "We make the new useful products that help our clients to achieve the best results!"



1. Knitted wire mesh is made out of stainless steel wire and is used in facilities of oil and gas industry as an internals for tanks and columns.



2. Expanded metal mesh is made of metal sheet (galvanized and non-galvanized) or stainless steel sheet. It is widely used in filters production.

3. Woven wire mesh (cloth) is demanded in almost all sectors: in aircraft industry, defense industry, oil and gas industry, agriculture, chemical, food industry in mechanical engineering, gold mining, etc.



Russia, 194044, Saint-Petersburg,
Smolyachkova street, 4/2
7 (812) 7407637
7 (812) 7155427
nepspb@inbox.ru
www.nepspb.ru

NEVSKY ECOLOGICAL PROJECT CO LTD



Nevsky Ecological Project Co Ltd has been working since 2004. The supplied equipment and technologies allow industrial enterprises to reduce negative impact on the environment.

I. Removal of floating oil, fat and mechanical impurities from all kinds of liquids (coolant, cooling water, degreasing bath, waste water and many other).

- oil skimmers;
- gravity and pressure separators.



II. Hydraulic oil cleaning from water and mechanical impurities.

- electrostatic oil cleaners;
- vacuum cleaners;
- mechanical filtration;
- magnetic filters.

III. Diesel fuel cleaning from water and mechanical impurities.

- diesel fuel cleaners.



1. Coolant cleaners
2. Diesel fuel cleaner
3. Electrostatic oil cleaner

Russia, 440015, Penza, Egorova street 3

+7 (8412) 67-47-77

benza@benza.ru

Benzafillingstation.com

Benza®

PENZASPETSAVTOMASH CJSC

What is Benza® — it is mobile mini filling stations, container filling stations, refueling trailers, sets of traditional filling stations, tanks for oil products, automation of container-type and departmental filling stations, electro pumps for fuel pumping, fuel-dispensing units, and a broad range of accessory equipment. The systems fully equipped with fuel filling facilities are designed to store and dispense oil products, and are adjusted to be transported to a site of operation by motor transport. Our container filling stations show high quality of welding of tanks, wide range of products, and various kittings specially for different operation conditions and under individual orders of the customers. There are single-walled and double-walled tanks with the volume of 3 to 60 cubic meters. All stations are made at our own production facilities. An automation of the stations to work in unmanned mode is possible. Start-up and

commissioning, and service maintenance of the stations are carried out. Our Company specializes in the equipment for fuel tankers. We offer a progressive approach to the conversion of fuel tankers into refuelers. A Benza electro-pump based kit for refuelers allows motor cars refueling equipment to be powered by a common electrical battery without using of power take-off devices, and consequently with the engine shut off.

For the owners of small vehicle fleets, we can offer rather economical solution of the problem of refueling. A Benza® fuel-dispensing unit mounted on a small cart with a 200-liter barrel is ideal for refueling of vehicles in the field.

Benza® constantly takes part in various international exhibitions and events.





Russia, 180004, Pskov region,
Pskov, Oktyabrskiy pr., 50 – 1001
8 8112 66 08 65
marketing@poliplast.ru
poliplast.ru

POLIPLAST, LTD



1.



2.

1. Galvanic equipment

2. Waste water treatment units

Poliplast (Ltd) is a Russian manufacturer of galvanizing and environmental equipment. The enterprise is ready to offer its clients full cycle works in electroplating shops such as design, manufacturing of equipment, installation and start-up. The company has been successfully working for 28 years and has a vast experience in supplying “turn-key” galvanizing plants, wastewater treatment plants for industrial and household use, water pretreatment ventilation systems and automatic control systems. The firm provides service for all produced equipment.

Over all its activity life the enterprise has delivered over 70,000 items for more than 1,800 customers in Russia and CIS countries. The company’s production capacities enable to manufacture high-quality technology-intensive equipment. The production process involves numerical control machines, laser cutters, press breaker, thermoplastic bending and butt-welding machines. It also uses own technologies of metal coloring and welded seam rust protection. The company adopted a Certified Quality System in accordance with ISO 9001:2015 (by TÜV Rheinland Group). Poliplast has its own manufacturing facility on about 2 hectares, which includes: workshops, assembly area, substation, transport establishment, boiler house and storage.

Poliplast’s staff includes more than 200 highly competent specialists. Our engineering and production personnel receive education in Russia and abroad, undergo advanced training at leading European enterprises.



Russia, 190031, Saint-Petersburg, Grivtsova ln, 1/64
+7 (812) 325-8782
smm@zaosmm.ru, u0277@zaosmm.ru
www.zaosmm.ru

SMM, CJSC



1.



2.



3.

1. Level luffing portal crane "Vityaz" Lifting capacity up to 80t Outreach up to 40m
2. "Gantry crane Lifting capacity up to 80t
3. Level luffing portal crane "Vityaz" Lifting capacity up to 63t Outreach up to 36m

SMM CJSC is a high-technology Russian company specializing in design, manufacture, assembly and servicing of heavy lifting equipment and replacement handling devices for ports, terminals, shipyards and industrial companies. Our head office is located in St.Petersburg.

Years of fruitful cooperation with Russian biggest ports made SMM CJSC a national leader in level luffing cranes supplies, what makes more than 80 per cent of the total market share. Company has manufactured more than 150 level luffing cranes over the last 10 years.

SMM CJSC offers a full line of lifting equipment to face any technological challenge in accordance with our customer needs, for all sizes of vessels including Panamax and for different types of cargo (generals and break-bulk cargoes). Maximum top stage capacity of level luffing cranes is 200 tons and boom reach is up to 80 meters.

Our products:

- Level luffing portal cranes
- Gantry Cranes
- Hydraulic Articulated Balance Crane
- Mobile Harbor cranes
- Ship-to-Shore cranes
- Cranes for hydro technical stations
- Shipyard double jib level luffing crane
- Ship cranes
- Changeable handling devices

215110, Russia, Smolensk region,
Vyazma, 37, 25 Oktober street
+7 (48131) 3-48-12, 5-29-02

vmz@vyazma.su

www.vyazma.su



VYAZEMSKY MACHINE-BUILDING PLANT, JSC



The first-rate Russian producer with 60-year experience in designing and producing equipment for laundries and dry cleaning. The range of production of the plant includes washing-wringing, drying, ironing equipment, dry cleaning machines, ancillary and finishing equipment, carts and shelves for washing.



Russian Federation, 198515, Saint-Petersburg,
Strelna, st. Svyazi, 34, L-A
+7 (812) 380-49-33
biocad@biocad.ru
biocad.ru

JSC BIOCAD



BIOCAD is a leading biotechnological innovative company in Russia. Its excellence comes from the world-class R&D centers, modern biotechnological manufacturing facilities, as well as preclinical and clinical research infrastructure that corresponds to the international standards.

BIOCAD is a full-cycle drug development and manufacturing company, ensuring high-quality pharmaceutical development in all stages — from new genetic engineering to large-scale commercial production and further marketing support. The company manufactures drugs to treat the most difficult diseases such as HIV, hepatitis, multiple sclerosis. The company's portfolio includes more than 58 marketed products, 26 of them biologics, and over 40 drugs at various stages of development. The company has more than 40 laboratories and 5 manufacturing sites. In 2018 BIOCAD became a leader in state procurement of oncology drugs.

The company employs more than 2200 workers, with 40% of them researchers. BIOCAD has created 8 subsidiaries and partnerships in the USA, Brazil, China, India, Vietnam, UAE and other countries. BIOCAD conducts registration processes in more than 20 countries, supply drugs to Latin America, Middle East and South East Asia.



BRAIN SYSTEMS GROUP

Russia, 197343, Saint Petersburg,
Matrova Zhleznyaka st. 57A, office 129N
8 (800) 555 3107
zakupki@brainsystems.ru
www.brainsystems.ru

BRAINSYSTEMS GROUP

For over 10 years, BrainSystems Group of Companies has been implementing cutting-edge applied scientific solutions in key sectors of the economy of the Russian Federation, including military and industrial complex, healthcare, banking sector, security systems and education.

In the course of its activities, BrainSystems Group of Companies has established long-term relations with leading scientific institutes, spe-

cialised organisations and state-run bodies, which provide methodological and expert support in all key areas of activity, as well as product validation and certification.

Today, BrainSystems Group of Companies is working towards adapting and transferring innovative technologies in the markets in South-East Asia and invites interested companies to partnership.



Software and hardware systems for fire condition early diagnostics on vessels



Software systems for processing big seismic data in the course of marine seismic prospecting



Software for control panel of mechanic-driver of tracked vehicles



A set of software and hardware systems MedSfera for computerisation of processes in the healthcare system

Medicine and pharmaceuticals



Russia, 634050, Tomsk
23 Moskovsky Trakt,
+7 (3822) 900 518
+84908817601
ccm@globalccm.com
en.globalccm.com

CCM LLC



The Center of Corporate Medicine LLC has been engaged in industrial medicine for 15 years and offers a full range of services in the field of occupational medicine, remote health care and occupational risk monitoring. The main activities of the company are:

- medical service organization at remote industrial facilities,
- providing medical assistance,
- telemedicine support of remote facilities 24/7,
- medical evacuations,
- training of medical specialists in the international programs BLS, ITLS and ACLS,
- first-aid training for the Customer's employees in first aid,
- conducting a medical risk assessment.

In addition, the company is developing a new direction - the sale of an automated equipment for comprehensive screening of patients' health status in the field of industrial medicine. As well as medical patient simulators for training specialists and developing first aid skills.



ХИМКОМПЛЕКТЗАЩИТА

For more than 20 years the "Hkimkomplektzashchita" company specializes in individual, collective and medical means of protection. Our company develops and manufactures protection suits: "CORUND-2", "KVIM", "ZFO", "CORUND-3", "CORUND-4", special processing sets such as "KSOT-6", individual first-aid kit "AI-4" and environmental control equipment. We are official dealer of leading domestic manufactures of individual protection means.

KVIM



CORUND-2



AI-4



IKSO-2



WWW.HKZ.RU | info@hkz.ru | +7 (495) 663-84-06, +7 (495) 978-11-65, +7 (495) 979-40-54

МК-3 ЕМ



DK-4M



KPO-1M



IDK-1M





Turgoyak Road, 2/4
Miass, Chelyabinsk region
456300 Russian Federation
+7 (3513) 255-255
sale@lamsys-euro.com
www.lamsys.com

LAMSYSYSTEMS CC

LAMSYSYSTEMS provides design, manufacturing, sale and service of specialized high-tech laboratory equipment for industries and laboratories with high requirements to air purity.

The company produces laminar flow cabinets, microbiological safety cabinets Class I-II-III, isolators (glove boxes), workstations for IVF laboratories, PCR cabinets, sterile storage cabinets, fume hoods.

Along with the production of serial equipment, LAMSYSYSTEMS manufactures customized products — clean zones, clean rooms as well as non-standard laminar flow cabinets.

Besides equipment, nowadays, LAMSYSYSTEMS also produces clothes and accessories for medicine, pharmaceuticals, and industrial enterprises — personal protective equipment, clean room garments, anti-plague suits and isolating systems, antistatic and acid-resistant clothing.



**LAMSYSYSTEMS equipment in the laboratory
of the Cell Technologies Centre of the Cytology Institute
of Russian Academy of Science.**



Russia, 614113, Perm, 6, Galperin st.
8(342)259-41-41
8(922)344-41-15
v.dykaya@medisorb.ru
www.medisorb.ru

MEDISORB AO



1.

Medisorb is a pharmaceutical company with over 26 years experience in generics manufacturing. We contribute to healthcare, making proven medication affordable to patients.

Medisorb is well known for its high quality products in Russia, EAEU countries, Belarus, Uzbekistan and Tadjikistan.

Our portfolio includes more than 40 products and is constantly increasing to bring more value and opportunities for our customer. Our manufacturing facilities use state of the art technology in accordance with international Good Manufacturing Practice standards.

Medicine and pharmaceuticals



3.



2.

1. Mixing operator
1. Granulation line
2. Medisorb focus product

Russia, 129366, Moscow, 176, Mira avenue
(499) 951-48-35
n.proshkina@shvabe.com
www.shvabe.com



JSC "SHVABE"



This is an image photo from the exhibition IWA & Outdoor Classics of sportive and hunting arms

Shvabe is a Russian innovative holding company operating in the field of optical science and electro-optical instrument making.

Today, Shvabe is a part of RostecState Corporation and unites leading enterprises of the optical industry in Russia, ensuring the entire cycle of creating the latest electro-optical and laser equipment (from fundamental and exploratory researches to mass production) in the best interests of the defense industry and most civilian industries in Russia.



Newton's telescope TAL-35. It is the exact replica of his historical original version, that was made by the scientist in 1668 year.



Shvabe's medical equipment. These products are manufactured (commercially available) on the Urals Optical & Mechanical Plant (UOMZ).

Medicine and pharmaceuticals



Russia, 115573, Moscow
Shipilovskaya st. 50-1-2
+7(495)2239100
info@enterosgel.ru
enterosgel.ru

TNC SILMA



Enterosgel® paste for oral administration,
225 g

“TNC SILMA” is a Russian pharmaceutical company, a manufacturer of original medical products based on organosilicon compounds. The company’s flagship product ENTEROSGEL® is composed of polymethylsiloxane polyhydrate (70%) and purified water (30%).

ENTEROSGEL is a gel-like oral intestinal adsorbent (enterosorbent) designed for binding toxic substances, pathogens, and metabolites in the gastrointestinal tract and eliminating them from the body. This innovative enterosorbent does not reduce the absorption of vitamins and minerals.

Enterosgel helps protect the whole family from allergic reactions, food poisoning, irritable bowel syndrome, diarrhoea (bacterial, viral, rotaviral, antibiotic-associated, travellers’ diarrhoea). Due to its unique properties, Enterosgel is used in various fields of medicine: allergology, gastroenterology, infectology, nephrology, toxicology, obstetrics and gynecology, surgery, etc.



post office box 5, Moscow, 109457, Russia
+7 (495) 788-68-21
info@klapan.ru
www.klapan.ru

LGA PSC, LLC

Production and Scientific Firm “LGA” was established in 1993 within defense industry conversion program.

The company develops and manufactures valves of various types, which successfully operate in 3000+ domestic and foreign enterprises in various industries.

Today LGA PSF LLC provides full-cycle production, from development of the valve to manufacture, testing, and delivery.

More than 150000 valves have been manufactured and delivered so far.

Production areas occupy 20000+ m². Machinery fleet includes about 300 units, 50 of them are CNC machines.

All products and materials undergo acceptance tests in in-house DT and NDT testing laboratories. This ensures production of reliable products competitive with recognized world leaders.

High level of production is confirmed by QMS certificates:

- GOST R ISO/TU 9001-2015 (ISO 9001:2015),
- GOST R ISO 14001-2015 (ISO 14001:2015),
- GOST R 54934-2012 (OHSAS 18001:2007),
- GOST R ISO/TU 29001-2007 (ISO/TS 29001:2010).

Manufactured products comply with the Customs Union Technical Regulations No. 10, 12, and 32, have licenses for design and production for nuclear plants, comply with the requirements of the Russian Maritime Register of Shipping.



Russian Federation, 656056, Barnaul,
Bavarin square, 2
+7 (3852) 203-173
+7 (983) 601-73-52
info@odvn.ru; chas@odvn.ru
oduvanchik-him.ru; oduvanchik-him.ru/en

ODUVANCHIK, LTD



Oduvanchik Ltd is a manufacturer and supplier of fuel additives and petrochemicals. Our company was founded in 2010 and has established itself as a reliable partner, supplying its products for the needs of petrochemical enterprises around the world.

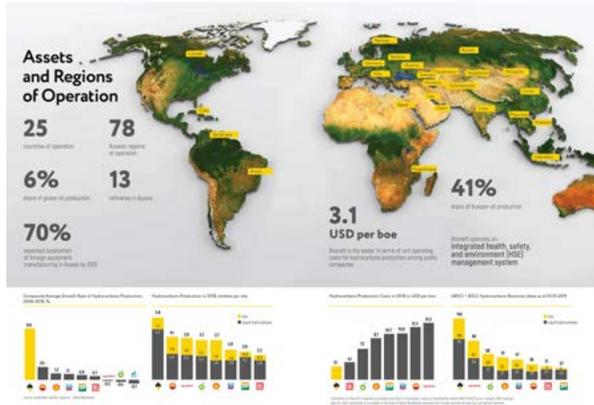
Oduvanchik Ltd provides complex solutions in the development of fuel formulas and fuel additives based on the technical specifications of the client. All formulas are the result of the fruitful work of our own high-tech petrochemical laboratories.

Today, Oduvanchik Ltd is the largest distributor of N-methylaniline (octane-boosting additive) in Russian Federation, as well as a manufacturer of additives for diesel fuel, fuel oil (masut) and oil individually for the customer's product requirements.

From the list of our products, we can also suggest:

1. Depressor-dispersant additives for diesel fuels;
2. Depressant additives for fuel oil;
3. Anti-wear (lubricating) additive for low-sulfur fuels;
4. Additive package, including lubricating, cetane improving, antistatic and depressant-dispersing (selected on the basis of technical specifications of the customer).

PJSC ROSNEFT OIL COMPANY



ROSNEFT

ROSNEFT — RUSSIA'S LEADING OIL COMPANY

Rosneft Oil Company is the leader of the Russian oil sector and world's largest public oil and gas corporation. Rosneft is a global energy company with major assets in Russia and a diversified portfolio in promising regions of the international oil and gas business.

Rosneft is driven by rational development of natural resources, it is implementing major oil and gas production projects, upgrading its production and refining capacities in order to mitigate the environmental impact and to manufacture modern eco-friendly fuels.

Rosneft was established almost from scratch more than twenty years ago. Upon the results of the large-scale work done over the past years, the Russian company has entered the top ten global energy leaders, has become the world's largest producer and holder of the reserves among all public companies in the world, and the biggest taxpayer of the Russian Federation.

- After twenty years, the oil production of the company increased 19 times from 12.5 to 230 million tons, gas production – by 10 times – up to 67 billion cubic meters. Today Rosneft provides 41% of all the oil produced in Russia and 6% of the world oil production. Rosneft accounts for 35% of hydrocarbon production growth in Russia.
- Since 1999, the Company has put on stream 17 new major fields with total reserves of ca. 3 billion toe investing more than 1.5 trillion rubles.
- The share of Rosneft's motor fuel production in the country's total production increased from 3% in 1999 to 38% in 2018.
- From 1999 to 2018, the share of Rosneft in the federal budget revenues increased from 8 billion to a record 4 trillion rubles, i.e. almost 500 times. In 20 years, Rosneft has provided 90% of all the state privatization revenues from the oil industry.

26/1, Sofiyskaya Embankment,
117997, Moscow, Russian Federation

+7 (499) 517-88-99;
+7 (499) 517-88-88

📷 [rosneft_official](#)
 ✉ postman@rosneft.ru
 🌐 www.rosneft.com

VIETNAM ENTITY:
ROSNEFT VIETNAM B.V.

ADDRESS: Villa A15, APSC
Compound, 36 Thao Dien Street,
District 2, HCM City, Vietnam

TELEPHONE:
+84 (28) 38 999 375

FAX: +84 (28) 38 999 391

RESPONSIBLE CORPORATE

Rosneft is an example of corporate responsibility towards the state and its citizens. Rosneft enterprises employ 340,000 people. About 700,000 contractors' employees are involved in the Company's projects, and more than 3 million people produce technological equipment and provide technological services to the Company.

Being the heart of the Russian economy, the Company ensures the basic needs of the country in gasoline, diesel fuel, jet fuel, all kinds of oils, bitumen and asphalt, bunker fuel, fuel oil, LPG, petrochemical products, polymeric materials.

In 2018, Rosneft not only maintained its global leadership among public oil companies in terms of oil and liquid hydrocarbons production, but also set new benchmarks in the industry.

2018 IMPRESSIVE NUMBERS

- The Company produced a record 285.5 million toe of hydrocarbons in 2018, up 1.3% in 2017
- Rosneft is one of the technological leaders in the industry: in terms of the daily drilling footage – 56,700 meters per day and in terms of the number of wells commissioned (3,400 new wells in 2018, 48% of which are horizontal).
- As a result of exploration, the Company discovered 230 new deposits and 23 new fields with total reserves of 250 million toe.
- The cost of Rosneft production is the lowest among all public companies in the world reaching 3.1 dollars per b.o.e.
- Rosneft continued to actively invest in the development of its own refineries, the total investment is about 1.4 trillion rubles, of which more than 60% has already been financed.
- At the end of the year, the Company's oil refining throughput increased by 2% to 115 million tons.



- Rosneft provides price stability and reliable supply of oil products to the Russian domestic market with a share of more than 40% of all supplies.
- Rosneft reported strong financial results in 2018 – revenue increased by 37% to a record 8.2 trillion rubles, operating profit before depreciation increased by 49% to 2.1 trillion rubles.

ENVIRONMENTAL FRIENDLY

The Company pays a lot of attention to the corporate environmental responsibility. The Rosneft-2022 strategy provides for the achievement of leading positions in the field of minimizing the environmental footprint and eco-friendly production.

By the end of 2022, Rosneft intends to enter the first quartile of international oil and gas companies in terms of industrial safety, labor protection and the environment. The development of environmental programs increases the investment attractiveness of the Company and is an important indicator for investors.

BUSINESS IN VIETNAM

Rosneft Vietnam B.V. is part of the Rosneft Group. Rosneft is now the Operator of Block 06.1 producing natural gas and condensate; investor in the Nam Con Son Pipeline; and Operator of Block 05-3/11 exploring hydrocarbons offshore south of Vietnam.

Gas production from Block 06.1 where Rosneft Vietnam holds 35% equities started in November 2002 and has supplied over 60 billion cubic metres of gas to fuel electricity generation in Vietnam.

The 400-km two-phase offshore and onshore Nam Con Son Pipeline, where Rosneft Vietnam has 32.67% stake, is transporting and processing around 6 billion cubic metres of gas annually to supply fuel for power generation and fertilizer production in Phu My and Nhon Trach Industrial Complex.

The company's top priorities are to provide safe and reliable gas supply to Vietnam's energy industry by maintaining and further enhancing efficiency of operations and keeping safety its first priority. So far, the company has achieved in excess of 17 years of safe operations.

With a strong foundation in operations, technology excellence, people and capability, Rosneft Vietnam is also exploring growth opportunities in Vietnam and expanding cooperation with the Vietnam National Oil and Gas Group.

In all of our operations, the company's values are to do business without endangering life or the environment and with no accidents.

Russia, 119019, Moscow
Novy Arbat Street 21, p/o box 48
+7 (495) 363-09-75
vtr@dumaexpert.ru; slv919@mail.ru
www.vtr.dumaexpert.ru; www.ruviet.com

HIGH-TECH IN RUSSIA: STRATEGY FOR DEVELOPMENT AND EXPORT POTENTIAL, INFORMATION AND PUBLISHING PROJECT

The information and analytics publication with the title of 'High-tech in Russia: Strategy for Development and Export Potential' is dedicated to topical issues of national high-tech development and strengthening of export potential of Russia's innovations-based economy.

The project, which assists in development and implementation of efficient state policy in the above-mentioned areas, has been in implementation since 2018 with support from the State Duma Committee on International Affairs, with wide participation of heads of federal bodies of state power, institutions and organizations representing innovations-and-technological and export infrastructure, heads of constituent entities of the Russian Federation, representatives of high-tech business, educational institutions, scientific-and-expert groups, and their foreign partners in areas of scientific and technological cooperation.

The annual book-size publication considers the topics of implementation of strategy for scientific-and-technological development of Russia, formation of high-tech markets, perfection of state support for innovations-based entrepreneurship and its export capabilities, development and export of advanced technologies in certain spheres of economy and regions, widening of scientific-and-technological cooperation with countries of South-Eastern Asia and other world regions.



Russian Federation, 125319, Moscow
64, Leningradsky prospekt
+7 (499) 151-05-81, +7 (499) 155-03-11
+7 (499) 346-01-68
info@madi.ru; interdep@madi.ru
www.madi.ru

MOSCOW AUTOMOBILE AND ROAD CONSTRUCTION STATE TECHNICAL UNIVERSITY (MADI)



Moscow Automobile and Road Construction State Technical University (MADI) was founded in 1930. Now MADI is one of the largest technical universities in Russia, the leading research and educational center for training and fundamental / applied investigations in various fields: road, bridges, airports and transport infrastructure construction; design, operation and service of transport (civil and military); automotive vehicles; advanced transport systems; economics and management in transport and construction, automated systems of management, traffic safety and management. The basic research is performed in: Innovative ultrasound technologies and equipment; Nanotechnologies for extra strong coating of cutting tool; Protection of bridge constructions from corrosion; Development of warning signals imaging methods with smart materials use; Development of self-restoring materials for machine manufacture and repair; Glue welding and glue riveting in machine manufacture and repair.

MADI faculty members include more than 140 doctors of science, 500 full and associate professors, who teach more than 16000 undergraduate, graduate and postgraduate students. MADI Preparatory Faculty for foreign students is one of the oldest departments for pre-university training in Russia established in 1960. Since 1960 about 13,000 foreign students studied Russian language and graduated from our Preparatory Faculty.

Among MADI's alumni there are government officials and researchers, businessmen and university professors of many countries. For its contribution to training of qualified specialists MADI was awarded Medal of Friendship of Vietnam (1988) and Laos (2015). MADI has scientific and educational cooperation programs with many universities over the world.

Russian Federation, 680000, Khabarovsk krai,
Khabarovsk, Panfilovtsev St., 25, of.16
+7-924-208-45-46
+7-924-206-62-66
+7-909-800-48-48
yourcitycompany@mail.ru
yourcitycompany.ru

ESITI, LLC

Our company produces small architectural forms (children's and sports grounds (for fulfilling the TRP standards) also urns, benches in Khabarovsk from 2013. Over 5 years, more than 4726 units of various MAFs were installed and 276 objects were installed "turn-key" throughout the region.

Our company is a certified manufacturer of children's and sports grounds (including mandatory certification).

Our advantages:

- We make design projects and projects:

We make design projects and "turn-key" projects with considering your budget and other restrictions, calculate the cost of delivery and installation of equipment, prepare a commercial proposal and provide you with all the necessary information.

- Quality assurance.

We use high quality and durable materials with a long service life and are responsible for their quality. That's why, we offer a warranty on our products.

- Plastic panels.

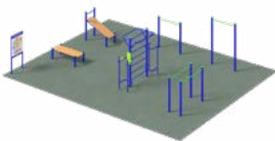
They have high wear resistance, are able to withstand temperature extremes from -50 + 50 ° C, which allows you to maintain their original appearance for a long time.

- Wood details.

All wooden parts are made of hardwood. They do not need additional treatment from rot, they are moisture resistant, are covered with fire protection and varnish or enamels.

- Steel elements.

All metal parts are made of Russian-made steel, primed and dyed with a polymer-powder technique. All pipe edges are machined to give a smooth surface.





Russia, 127495, Moscow city
3 Bldg, Dolgoprudnenskoe shosse
+7 (465) 665-22-60
+7 (966) 036-62-88
sale@neptunfilter.com
neptunfilter.com

RUSTECHNOBUSINESS, LTD



Development and implementation of Russian innovative water technologies in industry, construction, agriculture, energy, oil and gas industry, providing cities with healthy drinking water.

Manufacture of equipment for industrial water treatment systems.

Main products:

- industrial mains filters, magnetic water converter, UV water plants, mobile water treatment plants.

Application:

- boiler plants
- heat power engineering
- food industry
- oil industry
- chemical industry
- water treatment in apartment buildings and villas settlements
- water treatment in reservoirs and pools.



1. Main line Industrial Filter NEPTUN FM-B06
2. Magnetic water converter NEPTUN MM-B08
3. Drinking Water Station NEPTUN FMS-A01



Russian Federation, 427968, Udmurt Republic,
Sarapul, 3, Kalinin str.

+7-34147-42753

+7-34147-42501

elecond@elcudm.ru

www.elecond.ru

OJSC “ELECOND”

Open Joint-Stock Company “Elecond” is a leading Russian manufacturer of aluminum, tantalum capacitors, and supercapacitors (EDLC).

The enterprise has modern technological and production basis, special technologies and technical solutions, its own in-house design and highly qualified specialists.

OJSC “ELECOND” has the whole cycle of aluminum capacitors production including capacitor foil production and the whole cycle of tantalum capacitors production. Guaranteed high quality of capacitors of OJSC “Elecond” is provided by more than 50 years of experience and confirmed by European quality certificates, including RoHS (CE).



Telecommunications
and communications

Russia, 121352, Moscow, Davydkovskaya str. 3
+7-495-204-9-204
+7-919-106-52-24
sales@rdp.ru
www.rdp.ru



RDP.RU

RDP.RU — russian vendor of innovative telecommunication equipment. In portfolio RDP.RU there are several solutions for Telecom operators and Internet Service Providers:

EcoSGE is a universal service platform (Service Gateway Engine): CG-NAT, BRAS, URL-Filter, DPI and QoE solutions in one platform.

- CG-NAT: supports different types of NAT simultaneously: CG-NAT/PAT, Basic NAT, a static stream of 1:1;
- DPI: deep packet inspection solutions for any kind of traffic;
- Quality of Experience: subscribers preferences and intention monitoring, visited URLs, including competitor's websites, devices used by subscribers, clickstream statistics, create targeted offers;
- BRAS: Services Gateway to limit the speed of access to subscribers, disable non-payers with forwarding to the portal (page "it's time to pay") etc;

- URL-Filtering: subscribers filtering on the list of prohibited resources, providing "children Internet" services, etc.

It is possible to purchase any set of functions, for example, CG-NAT + BRAS / CG-NAT + BRAS + DPI, etc.

All platforms are able to operate at wire speed - for packages with an average length of 480 bytes or more.

The EcoSGE solution is a transparent L2 bridge. Only non-tagged frames are processed. Frames tagged with 802.1 Q are passed transparently. All 10G ports for subscriber traffic are divided into pairs: Inside (LAN) and Outside (WAN). Each pair of LAN+WAN ports is a pseudo-wire: packets that come to LAN-1 are transmitted to WAN-1, those that come to WAN-3 are transmitted to LAN - 3 and so on. There is no packet transfer between different pairs.





Russia, 678960, Republic of Sakha (Yakutia),
Neryungri, Karl Marx str., 6/1

+7-41147-6-11-19

+7-916-649-21-88

+7-911-097-22-38

Sakha_stone@mail.ru

www.sakhataas.ru

SAKHA TAAS-YAKUTIA, LLC

LLC Company “SAKHA TAAS-Yakutia” is:

- Exclusive jewelry;
- Pictures of crumbs of precious and semi-precious stones;
- Souvenir products;
- The company was founded in May 1994.

Unique jewelry from rare natural gems from Yakutia and the world, as well as fur souvenirs and carved miniatures from mammoth bones, have their own unique design and are recognized both at the Russian and at the international level. “SAKHA TAAS” worthily represents many of the exhibitions

of stone-cutting and jewelry art presented in Russia. The entire production process is carried out manually, which requires special skills, artistic literacy, and individual creative approach to every manufactured product starting with selection of materials. Professionalism of company employees, mutually beneficial working conditions, a wide range and tight quality control of manufactured products are the main factors that attract many organizations and companies to cooperate. Unique synthesis of ancient artistic traditions and modern art makes our products distinctive in beauty and style. SAKHA TAAS LLC.





Russian Federation, 606650, Nizhniy Novgorod region,
Semenov, 1 Chernyshevskogo street
8-831-625-66-94, 8-909-287-59-50
denis.srosp@mail.ru
www.srosp.com

SEMENOV ART MANUFACTORY, LTD



Semenov art manufactory, LTD was founded in 1932. The manufactory located in Semenov town, Nizhniy Novgorod region. It is one of the oldest art manufactories producing matryoshka.



The most famous matryoshka with yellow shawl and red dress and roses on the apron, recognizable all over the world as symbol of Russia, was born at Semenov art manufactory.



The manufactory keeps traditional technologies of wood treatment and painting. All goods are made by hand form the first to the last step. We use safe materials only and all our products are certified.

We cooperate with many countries including Germany, Finland, Great Britain, Japan, UAE, Canada and other.



Working with us could be interesting for our partners because:

- we are reliable supplier that is able to realize all demands of partners;
- we have our own design department to create and realize the unique models;
- all kind of our products are made of safe materials;
- we have competitive price with highest quality, profitable work conditions and short delivery terms.

1. The process of turning
2. The process of painting
3. Semenov's matryoshka doll
4. Interior matryoshka, designed by Japanes designer Kaoya-san



Russia, 625053, Tyumen, promzona TEZ-2

+7 (800) 707-50-43

+7 (3452) 26-28-96

+7 (3452) 54-30-10

aerosoli@yandex.ru

www.aerosol72.ru

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TYUMEN AEROSOLS, LTD

“Tyumen aerosols” LTD specializes in the production of high quality aerosol products: self-defense weapons (the so-called “pepper sprays”) “Control-UM”, Professional repellents “Deta-prof” and “Breeze-anti-mite”, Gun Oil “Taiga”, weapon cleaner/de-

greaser “ROBIN GOOD“, Means of human protection — repellent of large aggressive animals (bears, wolves, dogs and etc.) “CONTROL-AS”, Oxygen cans “Air-Active”, Thermal water “Givana” and more.





Russia, 117105, Moscow,
Novodanilovskaya nab., 4A/1
+7-495-777-09-91
info@fwd.ru
www.fwd.ru

FWD LLC



FWD is a leading Russian freight forwarding company based on the principles of operational excellence. FWD provides individual solutions of complex forwarding tasks to its clients with the use of very modern methods and technologies. The range of services we provide covers the full scope of freight forwarding services, including:

- Air Freight
- Sea Freight
- Inland Haulage
- Railway Freight
- Customs Clearance (also using our trading company in order to carry out EXW/DDP shipments)
- Oversized Cargo Handling
- Insurance
- Cold Chain Services
- Aircraft Chartering

Our clients' requirements are the key factor for building the strategic profile of our company. We keep your needs in mind and aim at constant optimization of our services. Our key goal is learning the unique set of each customer's objectives and providing the most efficient solutions.

We strive to provide each and every client with best service possible.

Members of WCA, WWPC, JC Trans and Americas Alliance networks.

1. Art shipment from Moscow to Harbin, China
2. Packing and shipping food products to Vietnam
3. Oversized cargo shipment to Latin America



Russia, 614990, Perm region,
Perm, 25 th October St., 106
+7 (342) 240-09-09
+7 (342) 240-05-12
root@pnppk.ru
pnppk.ru

PERM SCIENTIFIC- INDUSTRIAL INSTRUMENT MAKING COMPANY (PNPPK)

Company is one of the leading Russian manufacturers and suppliers of navigation equipment for sea-going and river vessels: gyrocompasses on DTGs for trade fleet and hydrographic survey, navigation systems on fiber-optic gyroscopes, wide range of periphery units (repeaters, course recorders, peloruses, etc.).

Outside of Russia, the units are supplied to England, the Netherlands, Norway, Vietnam, Singapore, Turkey and other countries.

Company products are type approved by Russian Maritime Register of Shipping, Russian River Register of Shipping and DNV-GL.

Together with its subsidiary "PNPPK-Marine Electronics" Company provides the whole

range of services including fitting-out of new built ships and retrofit of out-of-date navigation, electrical, fish-finding and automation equipment, starting from design work up to mooring and running trials.

PNPPK is a developed research and production platform in fiber-optics and photonics. Together with daughter companies, it has formed a fiber optic cluster "Photonics" where in addition to optical components, FOGs, AHRS and INS, different types of fiber cables for communication are produced as well as fiber optic sensors for structural health monitoring of various objects: vessel hull, gas and oil pipelines, compressor plants, tunnels, mines.



Gyrocompass PGM-C-010



Attitude-Heading Reference System PGM-V-024



Russian Federation, 603107,
Nizhny Novgorod, Zaovrazhnaya, 7a
+7 800 100 09 35
info@promavto.net
promavto.net

PROMAVTO GROUP, LLC

PROMAVTO GROUP is one of the largest and most equipped van manufacturers in Russia.

For more than 17 years of operation, we have produced more than 16,000 vans of very different purposes for enterprises in Russia, Kazakhstan, Belarus, Uzbekistan, the African Republics, Cuba.

We produce bus trucks, mobile workshops, laboratories, rescue vehicles, accommodation modules and much more under the trademark «PROMAVTO», insulated bodies, refrigerators, car lifts, BDF bodies, carcass-carriers and other commercial vehicles under the brand “Pelican van”.

Consumers of our products are:

- Monopolies: «Rosseti», «GAZPROM», «Transneft», «RZD»;
- Utilities: Nizhny Novgorod, Kazan, Samara, Omsk, Tomsk, Orenburg and other water utilities;
- producers, distributors of food products: «Miratorg», «4 sezona» («Icebeat»), «Tsarit-syno», «Cherkizovo», «Pivdom», «Sladkaya zhizn», «Natsional'naya frukto-vaya kompaniya»;
- network retailers: «X5 Retail Group N.V.», «Magnit», «Monetka», «Spar»;
- postal and transport companies: «Russian Post», «Delovye Linii», «Pony Express».



Russia, 420139, Kazan, P.B. 088

+7-9196-433-007

+7-843-269-2528

ahmadullins@gmail.com

www.ahmadullins.com

Ahmadullins
SCIENCE & TECHNOLOGY

R&D AHMADULLINS — SCIENCE & TECHNOLOGY

R&D Center performs development and implementation of technologies for treatment from sulfur compounds:

- 1) DEMERUS — Mercaptans removal from hydrocarbon feedstocks;
- 2) LOCOS — Treatment of sulfur alkaline wastes, process condensate and produced waters;
- 3) DeCOS — Treatment of hydrocarbon gases from carbonyl sulfide;
- 4) H₂S — Treatment of hydrocarbon gases from hydrogen sulfide.

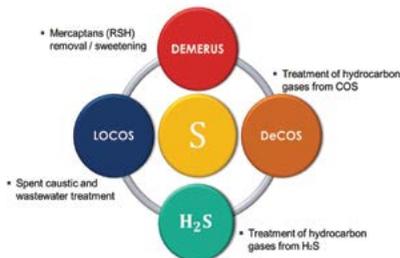
R&D Center has developed and patented for the above processes heterogeneous KSM-X catalyst, which has a high activity of mer-

captans, mercaptides and inorganic sulfides oxidation, resistance to catalytic poisons, and high thermal stability. Guaranteed service life of the catalyst is 8 years.

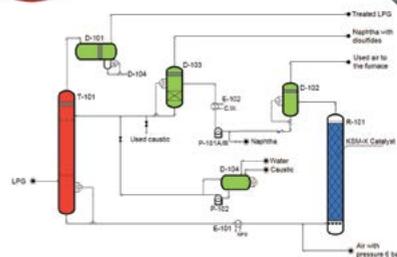
Main Services:

- Development of Basic Design Projects and provision of Licenses for the construction of new and revamp of existing units;
- Manufacturing, delivery and loading of KSM-X catalyst;
- Supervision of design, commissioning and start-up procedures;
- Personnel training.

Technologies for hydrocarbon gases desulfurization,
kerosene sweetening
and treatment of sulfur-alkaline wastes



LPG mercaptans removal technology -
"DEMERSU LPG"





Russia, 420021, Tatarstan, G.Tukaya 152

+7(843) 277-30-13

vandp@yandex.ru

www.nefco.ru

NEFIS COSMETICS, JSC



«JSC «Nefis Cosmetics» is one of the largest manufacturers of household chemicals and cosmetics in Russia. History of the enterprise totals more than 160 years that allowed us to accumulate valuable experience in production on the present qualitative production, observing century traditions.

our company is one of the largest manufacturers of household chemicals and cosmetics in Russia. History of the enterprise totals more than 160 years that allowed us to accumulate valuable experience in production on the present qualitative production, observing century traditions. our company is one of the largest manufacturers of household chemicals and cosmetics in Russia. History of the enterprise totals more than 160 years that allowed us to accumulate valuable experience in production on the present qualitative production, observing century traditions. We released the first washing powder in 1957, and toilet soap in 1890. By 1900, the company already employed more than two thousand people.

Today the company owns such well-known brands and trademarks as: «AOS», «BiMax», «Sorti», «Biolan», «I was born» and others. The full cycle of production, including the production of its own packaging, is organized at the facilities of the enterprise. In total more than 300 names of production which is delivered to many countries of the world including China are issued.

Currently, JSC «Nefis cosmetics» occupies a leading position in all key segments of the household chemicals market. At the end of 2018, the company occupies the second position in the Russian market of dishwashing detergents and washing powders and powdered cleaning products.



ZAO "NPK "POLYMER-COMPOUND"



Russia, 634040, Tomsk Oblast, Tomsk
Tomsk Oblast, Tomsk, Vysotskogo Vladimira Street, 8
+7(3822)64-53-19, +7(3822)64-43-55
+7(3822)64-42-09
delo@mail.tomsknet.ru
poly-comp.ru

The staff of ZAO "Polymer-Compound" has been involved for more than 20 years into development and production of compounds meeting both current and promising requirements of the industry. The company produces polymer materials, such as:

- Sewed with silanols polyethylene for power cable insulation;
- Sooty dyes;
- Materials with lower combustibility and stepped down smoke opacity for cabling, electro-technical industries and for appliances and building material production;
- Dynamically sewed thermoplastic elastomers combining rubber elastic properties and thermoplast processability for cabling, automotive, building and other industries;
- Materials for oil cable insulation and sheath with higher operation temperature;
- Adhesively-active materials and protective coatings for mains with improved performance;
- Electroconductive materials for minerals and building industries and electrotechnical items;
- PVC-based thermoplastic elastomers for cabling industry;
- Highly filled polymeric materials for cabling and building industries and for items of general technical purpose.

The production capacity is 25 thousand tons of composite materials per year. Production has extrusion lines of various capacities and purposes. All production lines are equipped with continuous weighing systems for components, filling lines and peripheral equipment.

The Company's policy is aimed at the development of polymer compositions, the technical characteristics of which will correspond or exceed foreign analogues, and the compositions themselves were competitive for consumers.



Bipron™
Protection is ON
www.bipron.com

Russia, 141591, Moscow region, 26,
Berezhki village
+7(495)988-19-16
+7(916)988-50-00
sales@bipron.com
bipron.com

BIPRON LLC



1.



2.



3.

Produce earthing material and lightning protection device professionally, the product line include Innovative Ion electrolytic earthing rod, Cathodic protection, Earthing Enhancing Compound, air terminal rod for Lightning protection and all kind of clamp ect. We provide all kinds of earthing product and solution to customer. The product were installed on all kinds of powder plant, petro-chemical plant, railway, weather station, communication station, computer room, intelligent building, anodize protection building ect. Lightning and surge protection. Earthing Enhancing Compound «MAG-2000» with “Smart Gel” system, is high conductivity material, which is designed to lower earth (ground) system resistance and improve grounding effectiveness in high resistivity soil conditions. MAG-2000 can be used in sites installed in areas with poor soil conductivity (such as rocky ground and sandy soil), or on sites where ground rod electrodes cannot be driven to the desired depth. MAG-2000 is also used when limited space makes achieving the required ground electrode resistance impossible with conventional methods. The effectiveness of MAG-2000 is confirmed by the stability of the grounding systems. The electrolytic grounding rod is the latest grounding design, which reduce the resistance with ion release effect. The available material including, copperbonded steel and stainless steel. Perfect work in a wide range of outside temperature: from +60C to -60C.

1. Bipron-V set (vertical)
2. Bipron-H set (horisontal)
3. Earthing Enhancing compound “MAG-2000”



Russia, 309850, Belgorod Region, Alekseevsky district,
Alekseevka, 35 Proizvodstvennaya St.

+7 (4722) 207-023

+7 (4722) 207-035

info@oaozko.ru

www.oaozko.ru

STOCK COMPANY BOILER EQUIPMENT PLANT (SC ZKO)

We design, manufacture and deliver the following products:

- Steam boilers, capacity of 25 to 200 tons per hour, and hot-water boilers, capacity of 30 to 210 MW.
- Steam boilers, capacity 10 to 30 tons per hour, for heat and electric power generation while firing biofuels (sunflower husk, poultry droppings, wood waste etc.).
- Waste-heat boilers; process recovery boilers

- Assembly units and pipeline components.
- Spare parts for boilers made in Russia and abroad.

Production process takes place in five workshops equipped with advanced high-performance equipment. Quality management system is certified according to GOST ISO 9001-2015. The plant has international certificates for design and production of equipment.



Boiler



Pipeline elements



Russia, 630015, Novosibirsk,
Elektrozavodskaya-2, build. 6
+7 (383) 325-33-17
nio_bolid@mail.ru
pnpbolid.com

BOLID, LLC



Bolid LLC was established in 1991 on the basis of the laboratory of composite resistive materials at the Siberian Research Institute of Power Engineering. Industrial and office premises occupy more than 3500 m².

Bolid LLC manufactures power equipment based on the ECOM conductive composite material, which is developed by Bolid specialists. Production includes:

- neutral grounding resistors for 6–35 kV electrical networks;
- resistor units for limitation of single-phase short circuit currents in 110–500 kV networks;
- modular load banks;
- heating devices for industrial premises and hydro facilities;
- radar absorbent materials and production technologies.

Bolid LLC has proper equipment, experience and methodology for performing technical and scientific research, such as:

- calculations of single phase-to-ground fault currents and short circuit currents;
- experimental investigations in 6–110 kV networks with high-frequency transients recording using digital oscilloscopes and voltage dividers;
- simulation of electromagnetic transients in 6–500 kV networks using special software (MAES, MATLAB Simulink, EMTP);
- choice of parameters for protective equipment and resistors for 6–500 kV networks;
- consulting and training on cable line diagnostics for 6-35 kV electrical networks.



Russia, 215010, Smolensk region,
st. Krasnoarmeyskaya, house 86, building 1
8-800-707-15-77, 8-4812-33-99-98
8-48135-3-46-63
mail@ic-el.ru
ic-el.ru

LLC “ENGINEERING CENTER “ELEKTROLUCH”



Limited Liability Company Engineering Center ELECTROLUCH is a Russian developer and manufacturer of special lighting and lighting equipment. The enterprise was established in 1977 as the Gagarinsky branch of the Special Design and Technology Bureau of Lighting and Light-Signaling Devices (GF SKTB SSP). In 1997, it was transformed into the Closed Joint-Stock Company Engineering Center ELECTROLUCH (ZAO Engineering Center ELEC-TROLUCH). In 2017, on the basis of an extraordinary general meeting of shareholders of CJSC Engineering Center ELEKTROLUCH, a decision was made to reorganize the legal entity CJSC Engineering Center ELEKTROLUCH into a limited liability company Engineering Center ELEKTROLUCH.

Currently, it is one of the leaders in the market for the production of lighting fixtures for special purposes.

Our company has productive capacities, technological and testing equipment that allows us to produce products of our own production, with a complete technological cycle.

We have a design department that designs and accompanies the production of products of any complexity. The department is actively working to modernize its products in order to improve performance.

Our production facilities include: metalworking, foundry-press, welding, galvanic, paint and varnish and testing equipment.

The test base allows you to test the products in full (lighting parameters, pneumatic testing, heat resistance, moisture resistance, mechanical strength).



Russian Federation, 353823, Krasnodar region,
1, Severnaya Str., Maryanskaya village

+7 (861) 255 05 55

+7 (86165) 96 9 78

office@gazteh.ru

www.gazteh.ru

GAZTEHNIKA LLC

OUR HISTORY

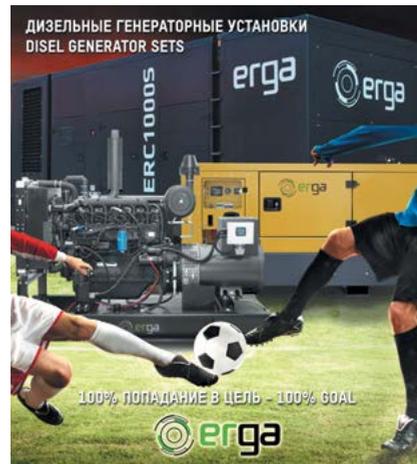
Founded in 1999, GAZTEHNIKA LLC started its growth with production of metal constructions. In 2003 GAZTEHNIKA LLC moved towards manufacturing of containers, designed for diesel generator sets. Nowadays we offer to our clients' wide range of diesel generators from 7 kVA up to 2500 kVA. GAZTEHNIKA LLC complies with all European regulations, ISO 9001 quality and environmental manufacturing process management standards.

GAZTEHNIKA LLC produces:

- Canopies for diesel generator sets from 8 to 1200 kVA, including a range of anti-vandal canopies
- Diesel gensets from 8 kVA up to 2500 kVA (Trade mark ERGA) power by Deutz, Iveco, Kohler, Lombardini, Volvo Penta, Mitsubishi MTEE, MTU, Perkins, Cummins, KAMAZ engines.
- Gasoil and diesel portable power stations from 2 up to 12 kVA (Trade mark ERGA) power by Honda, Mitsubishi MTEE, B&S, Lombardini, Kohler.
- Containers for diesel gensets (Trade mark ERGA)
- Quickly constructed /pre-fabricated containers for rescue and military corps
- Hybrid diesel gensets
- Containers for storage spaces

- Containers tailored to specific needs of client
- Metal constructions for wide range of applications
- Coating of metal products with the use of spray powder

Our gensets (Trade mark ERGA) have its own and unique canopy design (more than 15 years in the market) with a high level of flexibility for a wide range of applications. Years of experience allow GAZTEHNIKA LLC to distribute gensets with guaranteed technical features among wide range of regions such as Europe, Africa, Eastern Asia, CIS countries and Russia.





Russia, 119435, Moscow,
27, Bolshaya Pirogovskaya Street, bld. 4
+7 (495) 664-88-40
irao-e@interrao.ru
irao-engineering.ru/en

INTER RAO — ENGINEERING LLC

Inter RAO — Engineering is focused on construction project management and engineering services in electric power industry of Russia and worldwide. Inter RAO — Engineering is a member of Inter RAO Group.

We offer a full range of project delivery services in energy construction, including EPC/EPCM project management, design of power generation facilities, as well as sales of core and auxiliary equipment.

Inter RAO — Engineering has a proven track record of successful construction and rehabilitation of energy facilities with combined power generation capacity of 7.6 GW. We successfully delivered 23 projects and have 3 more projects in our backlog, including the construction of about 505 MW of new power generation and reconstruction of existing in Russia and Bangladesh.

Inter RAO — Engineering manages core assets of Inter RAO Group and its participation in joint ventures with the leading Russian and international enterprises, including General Electric (joint production of gas turbines) helping to deploy the latest and the most efficient technologies in the Russian electric power industry.

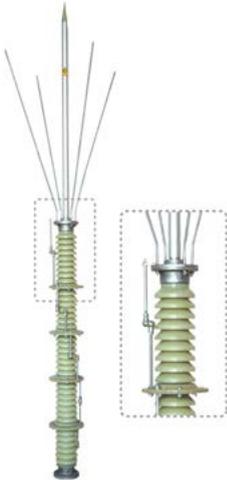
We have over 500 highly skilled energy construction and design professionals and a wide network of branch offices and representatives in Russia and other countries ensuring efficient project management.



180, 9 Yanvaria Str., Voronezh 394019,
Russian Federation
+7 (473) 247-91-40
+7 (473) 247-91-00
novikova@kng.vrn.ru
www.kng.ru

KOSMOS-NEFT-GAS

Project development and management, supply and maintenance of equipment for oil, gas and chemical industries. Exhibited are:



1. Lightning Protector M-200 based on an upward leader initiation, designed of an active type lightning protector to screen welfare and industrial facilities against direct damaging by a lightning discharge. An internal electronic block which is a generator is charged with thunderstorm electric field energy and initiates an upward leader in advance of all other leaders of the facility being protected. Advantages

- Wider protection coverage as compared to conventional lightning rods and active protectors by other producers.
- Our equipment does not require any external power sources for functioning.
- Purely Russian invention.



2. Contactless Torque Meter designed to measure a torque and a power of rotating shafts in machines and mechanisms i.e. motors, reduction gears, vehicles, etc. The operating principle is strain-gauge to attain high accuracy and efficiency. The design features of each unit are customer definable considering the measurement range, coupling dimensions, rotation frequency, working fluid, temperature, etc.



MOSKABELMET
Group of Companies

2, 2nd Kabelnaya Street, Moscow, Russia, 111024

+7 (495) 777-75-00

+7 (495) 109-09-88

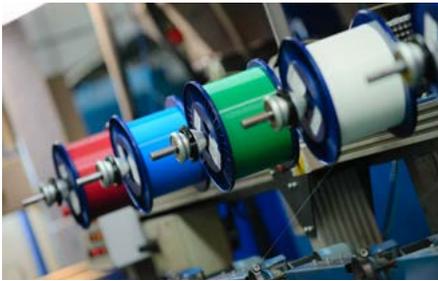
pr@mkm.ru

www.mkm.ru

MOSKABELMET, GROUP OF COMPANIES

The Moskabemet group of companies is the TOP-5 of Russian manufacturers. The enterprise is entrusted with the Ministry of Defense, Rosatom, the Metropolitan, Rostelecom, MTC, Megafon, Vypelcom, Beltelecom, Russian leaders in the energy, oil industries, industrial enterprises, leading transformer plants. GC Moskabemet is the author of a number of innovative developments, including more than 40 patented models. The plants of the group of companies

produce different types of power cables, fiber-optic communication cables, copper wire rod. The companies strictly follow the international and Russian standards and guarantees the quality, reliability and safety of the products.





Russia, 142505, Pavlovskiy Posad, Moscow region
66A, Mishutinskoe highway
+7-49643-2-04-62
+7-812-340-01-55
+7-921-387-07-52
office@rtc-electro-m.ru
www.rtc-electro-m.com

RTC-ELECTRO-M LLC

RTC-ELECTRO-M is CIS leading producer of LV and MV cast resin busduct since 2009 with experience in international projects around the world including Vietnam.

With more than 70 km of bus-ducts installed both indoor/ outdoor in many projects with extremely harsh environments (as temperature range -60 +55C, 100% humidity, sea salty climate). Our industrial solutions have proven to be advanced and reliable for customers in power generation/ transmission & distribution grids/ industrial plants/ oil & gas /data centers/military projects. High protection degree, strong chemical resistance and ultra-high fire withstand ensure preference of our products as safety and reliable

solution in many projects including nuclear power industry. All busbars made according IEC and GOST standard and type tested in KEMA/DEKRA.

Main products:

- LV Cast Resin busducts up to 1,2kV & 6300A
- LV RIP segregated phase busducts up to 1,2kV & 6500A
- LV metalclad busducts up to 1,2kV & 6300A
- MV RIP segregated phase busbars up to 40,5kV & 7000A
- MV Cast Resin busbars up to 24kV & 10000A



RIP segregated phase busbars up to 40,5kV & 7500A



MV Cast Resin busbars up to 24kV & 10000A



LV Cast Resin busducts up to 1,2kV & 6300A



Russia, 1960140, Saint Petersburg
Kokkolevskaya street, 1A
8 (812) 500-25-48
skb@skbpribor.ru
skb@skbpribor.com
www.skbecom

SKB EP, LLC



SKB EP, LLC is an innovative enterprise founded in 1991 in Russia.

We offer a wide range of test instruments for control and diagnostics of electrical switching equipment, such as high-voltage circuit breakers, transformers, generators, motors, etc. Our instruments are reliable, highly accurate, user-friendly, and have CE certification. They provide fast and complex test result measurements.

Application of the instruments produced by our company makes it possible:

- to save time for high-voltage equipment diagnostics and control;
- to simplify operation process;
- to reduce the costs of equipment repair.

Today we have more than 13,000 loyal customers in 15 countries. Our instruments are successfully applied in:

- energy systems;
- industrial enterprises;
- railway systems.

Please visit our website to find more information about our company, instruments and provided services: www.skbecom



Russia, 350072, Krasnodar,
ul. Solnechnaya, d. 10, of. 48
(861) 274-23-59, 274-23-60
telecontrol@mail.ru
telecontrol.ru

TELECONTROL LTD



LLC Telecontrol works at the market of telemechanics in power since 2003. The company is a developer and manufacturer of telemechanics complex TELE-KONTROL-2.

The main scope of application of our equipment is the energy enterprises: generating enterprises, substations of various classes, district and city electric networks, housing and communal services in terms of lighting.

Telecontrol-2 telemechanics complex has a two-level structure.

The lower level is represented by the devices of the controlled points, including their components: I / o controllers, General purpose controllers, protection modules, etc.

The upper level of the system is represented by the devices of the telemechanical control center, including various server equipment and software (SCADA-systems).



Russia, 182113, Pskov region, Velikie Luki,
Oktyabrskaya avenue, 79
8-81153-6-38-87, 8-911-370-73-51
export@zeto.ru, davydenkova.e@zeto.ru
www.zeto.ru

ZETO – GAS TECHNOLOGIES, LLC



CJSC “Plant of Electrotechnical Equipment” (CJSC “ZETO”) in Velikie Luki, is one of the leading enterprises of Russia on development and production of the high-voltage equipment and possesses more than half a century experience in the field of electro-technical construction.

1. LLC “ZETO – GAS TECHNOLOGIES” is the subsidiary of CJSC “ZETO”. The product range includes more than 400 titles and more than 10 thousand of versions of:
 - SF6-gas insulated switchgear (GIS) 110 kV;
 - Complete open and closed switchgear 35-220 kV;
 - Disconnectors 10-750 kV;
 - Gas-insulated dead-tank and live-tank circuit breaker 110-220 kV;
 - Measuring current transformers 110-500 kV;
 - Measuring current transformer with nitrogen isolation 110 kV;
 - Measuring transformers voltage 110-220 kV.

All equipment is being manufactured in accordance with GOST and IEC requirements. The quality management system, environmental management, occupational safety and health of the organization are certified in accordance with international standards ISO 9001:2015, ISO 14001:2015, QHSAS 18001:2007.

1. The main building of “Plant of electrotechnical equipment”.
2. 110 kV gas insulated switchgear(GIS).
3. Current transformer, voltage transformer, gas insulated dead-tank circuit breaker.
4. Disconnectors of RG Series.



Russia, 143005, Moscow region,
53C, Vokzalnaya street, Odintsovo
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TRADE COMPANY “KRASNAYA LINIYA”, LLC

The Trading Company “Krasnaya Liniya” — since 2003 is an authorized exporter of Russian cosmetics brands “Krasnaya Liniya”, «Sensoterapia», «BodyBoom», “Special Series”, “Granny’s drugstore”, “WINX”, “Le Flirt Du Provence”, “VIKING”, “FARA”, “Impression” which is widely presented in the markets of CIS and Baltic countries, European, Arab, Persian and Asian countries. Our cosmetics appreciated and loved by more than 270 million people in 22 countries, such as Iran, Kazakhstan, Armenia, Albania, Belarus, Estonia, Lithuania, Latvia, Moldova, Georgia, Mongolia, Vietnam and other countries.

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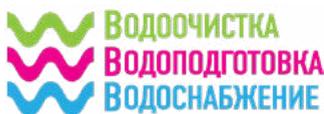


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ELECTRIC POWER NEWS

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The journal «Electric Power News» was established in 2002. Founders: the Ministry of Energy, JSC «FGC UES», nonprofit partnership «Scientific and Technical Council of the Unified Energy System», Corporation «Integral Electric Power Complex», JSC STC «ENERGOPROGRESS».

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RELAY PROTECTION AND AUTOMATION

MAGAZINE

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Science and application magazine published by non-profit partnership «For promotion and development of protective relaying and control in power industry». The board is represented by 12 doctors and 7 PhD professionals. Since 2015 the magazine is included in the list of leading peer-reviewed scientific journals and magazines approved by the Highest Certification Committee of the Russian Education Ministry.

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Distribution of the magazine:

- about 4 000 — subscription (Ukraine, Russia, Belarus);
- 2 000-4 000 - presentations at specialised exhibitions, conferences and workshops in Ukraine, Russia, Belarus, Germany, Italy and Poland;
- 2 000— 4 000 - direct mailing (advertising and on request, using database of our editorial staff).

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E X P O



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