



**Made
in Russia**



**RUSSIAN
EXPORT CENTER**

 **EXIAR**

 **EXIMBANK OF RUSSIA**

EXHIBITORS

HANNOVER MESSE 2018

www.madeinrussia.com

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ABOUT REC



RUSSIAN
EXPORT CENTER

EXIAR
EXIMBANK OF RUSSIA

THE RUSSIAN EXPORT CENTER GROUP (REC, EXIAR, EXIMBANK OF RUSSIA) IS A STATE EXPORT SUPPORT INSTITUTION CREATED WITH THE ASSISTANCE OF THE GOVERNMENT OF THE RUSSIAN FEDERATION. THE REC GROUP WORKS WITH EXPORTERS AND THEIR FOREIGN PARTNERS, AS WELL AS WITH CLIENTS IN THE FIELD OF FINANCIAL AND NON-FINANCIAL SERVICES.

REC PROVIDES A WIDE RANGE OF NON-FINANCIAL SUPPORT MEASURES:

- ▲ Registration of Russian manufacturers' intellectual property in foreign markets
- ▲ Certification of products in foreign markets
- ▲ Promotion of high-tech and innovative products in foreign markets
- ▲ Issue of Certificates of Free Sale
- ▲ Paperwork for the issue of licenses for certain types of export products
- ▲ Search for partners abroad
- ▲ Organization of b2b meetings
- ▲ Protection of intellectual property
- ▲ Promotional marketing of goods in foreign markets
- ▲ Customs, logistical, and legal assistance for clients
- ▲ Assistance for Russian exporters at major international forums and exhibitions

Consultation is also important when entering global e-commerce platforms and participating in international tenders (including tenders from the World Bank, the European Bank for Reconstruction and Development, and the United Nations).

REC is the link between the producers and the potential customers or partners in other countries. By organizing foreign business missions, the REC further expands opportunities for cooperation.



You can find the full list of services on
WWW.EXPORTCENTER.RU

ABOUT MADE IN RUSSIA



Made
in Russia

THE MADE IN RUSSIA PROJECT WAS COMPLETED IN 2017 AND IS CARRIED OUT BY THE RUSSIAN EXPORT CENTER (REC) JSC. THE PROJECT'S HEADQUARTERS IS LOCATED IN THE WORLD TRADE CENTER, MOSCOW. CURRENTLY, REC PROVIDES SERVICES TO OVER 2,000 CLIENTS, THAT PRODUCE THOUSANDS OF SKUS.

The idea behind the project Made in Russia is to help the best Russian producers enter international markets; the project ensures the safety and quality of our products to foreign consumers.

Thanks to the strict rules of the Made in Russia certification system, only environmentally friendly and reliable products that meet the highest global standards can pass our expert quality control. We cooperate with government agencies and trade organizations in order to ensure that all labelling is truthful, non-misleading and consistent.



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CERTIFIED MANUFACTURERS
SINCE 20 SEPTEMBER,
2017

We guarantee that brands, manufacturers and products added to the catalog meet the requirements of their country of origin and international standards.



WWW.MADEINRUSSIA.COM

INDUSTRIAL SUPPLY



NANOCARBON MATERIALS SAINT-PETERSBURG



DESCRIPTION

Nanocarbon Materials, LLC is focused on production of ionistors, based on their own nanoporous carbon material with aqueous electrolyte, as well as nanostructured carbon materials containing multi-change nanotubes and additives based on them, allowing to increase the electrophysical, mechanical and operational properties of composite materials and coatings used in engineering, construction and energy.

HEADQUARTERS

Nanocarbon Materials, LLC enterprise is part of Technopolis GS innovative cluster by GS Group. The headquarters: Bldg. 1., 4 Novoladozhskaya Str., Saint-Petersburg, Russia, 197110

MAIN PRODUCTS AND SERVICES

- NCM-A carbon nanomaterial is a basic carbon for the production of Nano carbon materials for different environments
- ENUM is a high-capacity, electrochemically stable nanoporous carbon material in the form of carbon cloth;
- NCM Chrome is a highly efficient method of hard, wear-resistant and corrosion-resistant decorative chroming without fluoride applications with high current efficiency
- Ionistors based on environmentally friendly, fire and explosion-proof water-alkaline and water-salt electrolyte.

KEY PRODUCT BENEFITS

- Quality
- Safety
- Environmental friendly approach
- Resource-saving

www.prancor.ru



| | |
|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | We manufacture centrifugal pumps till 20 MW according to API 610. |
| HEADQUARTERS | Russia Leninskiy Prospect, Building 15 A, 119071, Moscow, Russia. Gorky Park Tower, 5 Floor. Skolkovo, Iugovaya street 4 building 9, 143026, Moscow, Russia. |
| MAIN PRODUCTS AND SERVICES | We produce pumps for: <ul style="list-style-type: none">• Extraction of oil and gas• Transportation of oil and gas• Water supply• Wastewater• Mining industry• Nuclear power stations• Thermal power plants• Hydro constructions• Food industry• Chemical industry |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• Got API Q1 Monogram certificate in 2008• Licenses for design and manufacturing of equipment for Nuclear Power Plants• ISO 9001• Producing pump parts for API 610 pumps since 2008• We provide high efficiency Pumps• We have our own test bench of 5000 m.• More than 20 Patents.• More information is in our presentation |
| QUALITY MANAGEMENT SYSTEM | ISO 9001, API Q1 Monogram |

ALUPOR

| | |
|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Porous cast aluminium products: filter cells, silencers, aerators, EPS molds, heat exchangers. Over 650 types and sizes of open-porous aluminium foam products. |
| HEADQUARTERS | Russia 624140 Sverdlovsk Region, Kirovgrad, Lomovsky, Industrial site Phone: (343) 344-44-11, 219-14-04 E-mail: fs@kompmat.ru |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Filters• Silencers• Air motors mufflers• Protection cases• Heat exchangers• EPS molds |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• Lightweight porous material with high permeability• Wide variety of available shapes and sizes• Significantly lower price in comparison with sintered metals |

HIMMASH APPARAT DUBNA



DESCRIPTION

Industrial and Engineering Company Himmash-Apparat was founded and has been successfully operating since 2008. During this period it has proved itself as a reliable partner for its effectiveness: development, design, delivery of complex technological equipment for leading industries.

The key expertise of "Himmash-Apparat" is manufacturing and supply of sophisticated equipment, implementation of turnkey projects — from technology development to commissioning.

The company's mission is to identify, create, develop and support innovative technologies and to introduce the complex and unique equipment to solve engineering problems of different complexity.

HEADQUARTERS

Russia
Bldg.4, 4 Programmitov street, Dubna town, Moscow Region, 141983
Ph./fax: +7 495 268 06 80, +7 (495) 956-62-31
E-mail: info@him-apparat.ru

MAIN PRODUCTS AND SERVICES

- Design, engineering, technical solutions
- Industrial equipment manufacturing and supplies
- Construction, installation, assembling, commissioning, supervisory inspection.

KEY PRODUCT BENEFITS

- Competence to solve complicated tasks
- Highly professional staff
- Complex projects implementation, long time experience
- Consortium with machine building and construction companies
- Own R&D results. Unique technical designs. Cooperation with project institutes
- Reliability, quality and solution effectiveness

QUALITY MANAGEMENT SYSTEM

Design and survey works certificate
Construction and installation certificate
ISO 9001

MINERAL COATING TECHNOLOGIES LLC MICOTECH KALUGA



DESCRIPTION

Mico Tech presents coatings and industrial process technologies for ferric and non — ferric surfaces.

HEADQUARTERS

Russia
248019, Russia, the city of Kaluga, ul. Parkovaya, house 12 V.
Phone: +7 (4842) 75-15-15, 75-05-05
We have our service centers in St.-Petersburg, Tyumen.

MAIN PRODUCTS AND SERVICES

"MICOTECH" produces antifriction wearproof coatings for details and equipment working in aggressive environment to enhance its lifetime and reduce the costs related to the maintaining of it.

KEY PRODUCT BENEFITS

- The temperature range of Mico Tech's coating process is 50-70°C. It withstands any effect of the base material.
- It takes only 2 hours to fully complete the coating of any surface. All pre-treatment and post-treatment operations are included.
- The roughness of a surface depends on individual needs and may be set on any level. It easily meets all the international standards.
- The operational time of any part enhances up to 700-1000% through the several operations with original surface and the usage of the unique know-how technology.
- The technology has no limits for dimension or shape of a detail.
- Coated components acquire an ability to work in aggressive environment
- All the components of our coatings are able to work not only with grease, but dry machining as well.
- The Mico Tech's technology is successfully used for Titan coating.
- All coated parts are able to work in high temperatures up to 1000 °C.

QUALITY MANAGEMENT SYSTEM

Certification
ISO 9001-2008



| | |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Producer of protective coatings against moisture and corrosion |
| HEADQUARTERS | Nanoprotech OÜ — a subsidiary in Tallinn, Estonia Russia 197375, Russia, St. Petersburg, ul. Repisheva, d.14, lit. R. pom. 3H Phone: +7 (372) 668-32-42 |
| MAIN PRODUCTS AND SERVICES | The product range consists of about 70 items: <ul style="list-style-type: none"> • Protective coatings for domestic use. • Car care products. • Protective coatings and lubricants for bicycles and mototechnics. • Professional means for the weapons and military equipment care. • Protective coatings and industrial lubricants: rail transport; gas and oil production, marine, etc. Services: <ul style="list-style-type: none"> • Contract production (OEM) of professional and specialized protective coatings and lubricants for industrial enterprises and distributors. |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none"> • High quality products at affordable cost price. |
| QUALITY MANAGEMENT SYSTEM | Certificate of conformity № POCC RU.AF66.H03844 in the system of voluntary certification. The company's products are not included in the list of goods subject to mandatory certification. |

www.nanoprotech.global



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|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | PrCS works in different fields, including: <ul style="list-style-type: none"> • greenfield and brownfield investment development, • market research and business analytics, • components localization, • financial resource and government support acquiring, • investment projects (activity) monitoring. |
| HEADQUARTERS | Russia 191119, Russia, St. Petersburg, ul. Marata, 82 105064, Russia, Moscow, Nizhny Susalny per, 5th building 19 |
| MAIN PRODUCTS AND SERVICES | Provided services: <ul style="list-style-type: none"> • Greenfield and brownfield investment development, • Marketing research and business analytics, • Components localization, • Financial resource and government support acquiring, • Investment projects (activity) monitoring. |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none"> • Experience: – more than 10 years in the field and more than 300 completed projects • Geography: – deep expertise in more than 50 regions of Russia • Sectors – manufacturing industry, civil construction, infrastructure facilities • PrCS is authorised and cooperates with the Federal and local Government structures, Development institutions, Commercial banks • In-house developed instrument of industry analysis – "Investment project of Russia", the largest database of completed and running investment projects • Updated data-base of federal and regional government support measures (subsidies, tax deductions, privilege and discounts) |
| QUALITY MANAGEMENT SYSTEM | ISO 9001-2011 (ISO 9001:2008) Certificate of official regional manager of Vnesheconombank Official external consultant of Single-industry towns Development Fund |

www.prcs.ru

ENERGY

ECOLIGHT LLC MOSCOW



DESCRIPTION

An innovative company specializing in research, development and manufacture of electric arc detection and warning devices.

HEADQUARTERS

R&D Dept.:

1437, 42/1 Bolshoy Blvd., Moscow, Russia ,143026

Manufacturing:

1, Komsomolskaya str., Dedovsk, Istrinskiy district, Moscow region, Russia, 143532

Headquarters:

721, 17, Vereyskaya str., Moscow, Russia, 121357

MAIN PRODUCTS AND SERVICES

- Arc Fault Detection Device (AFDD)

KEY PRODUCT BENEFITS

- In comparison with competitors, the Ecolight AFDD is able to detect a dangerous arcing in a wider area, has a better algorithm for false tripping prevention and costs two times less.

QUALITY MANAGEMENT SYSTEM

Certificate of conformity TC RU C-RU.AB24.B.08060 №0638206

www.ecolight.ru

GO-RFID SAINT-PETERSBURG



DESCRIPTION

Russian IT-company specializing in design and implementation of solutions for industrial enterprises. We design and implement software for companies operating in petroleum and gas industries, energy, engineering, instrument making, chemical industry and metallurgy, construction and design.

HEADQUARTERS

Russia
199106, St. Petersburg, Average av. VO, 88A,
BC "Baltis Plaza", office 510
Phone: +7 (812) 385-05-00
E-mail: info@go-rfid.com

MAIN PRODUCTS AND SERVICES

- Go-RFID – system of radio-frequency identification.
- Go-Base – service for RFID-tagging and transfer to the customer of e-passports for the equipment and control of its lifecycle through non-contact identification by RFID-tags.

KEY PRODUCT BENEFITS

- Package RFID solution – valuable software and RFID hardware for realization of projects of any difficulty.
- Web-client – access to all functional capabilities of RFID from any device connected to the internet.
- Mobile application – writing and reading of object information and its tagging at the working place (OC Android).
- Open architectural structure – module software and flexibility of RFID system implementation wide existing set of tools through new functions.

QUALITY MANAGEMENT SYSTEM

Patent for invention "Way of radio-frequency identification of oil-gas equipment"
(№2013142617 from 19.09.2013 year).

www.go-rfid.com

LIMITED LIABILITY COMPANY MIG MOSCOW



DESCRIPTION

We independently carry out our research in the field of electrical sciences, aimed at self-diagnosability and adaptability of air operated transmission lines with the assistance of Fund for Development of Innovation center "Skolkovo". We developed a monitoring system of the intensive glazed icing, and carried out its experimental industrial pilot with our partner company in the South of Russia. Our product was included into the register of innovative products PAO "Rosseti". We have also developed the diagnostic system of line insulation.

HEADQUARTERS

Russia
Moscow, Zorykina, 1, building. 1, the territory of the Skolkovo Innovation Center

MAIN PRODUCTS AND SERVICES

- Carrying out research in the field of equipment diagnostics
- Supply of software and hardware systems for monitoring meteorological impacts on overhead transmission lines

KEY PRODUCT BENEFITS

- The mathematical model is developed, which helps to define the starting moment of icing according to the wind speed, electrical intensity of the wire, temperature of the wire, humidity and air temperature.
- System "MIG" gives the information to the operator every 30 seconds about temperature of a melting wire, that allows to control melting process and minimize the probability of burning the wire.
- The existence of power take-off device from the phase conductor intertemperature measuring modules and tension of phase wire suspension allows to create power supply and to decouple modules galvanically from transmission measuring station. The absence of the wired communication modules of suspension measurement with the transmission station allows to reduce failure of MIG system in a thunderstorm period.
- The system of automatic resistive melting of ice-frost deposits on the surface of the solar battery.

www.migsystem.ru

THERMO ELECTRIC MOSCOW



DESCRIPTION An innovative company using its own scientific background in the field of preventing accidents and fires associated with overheating of electrical equipment.

HEADQUARTERS **Russia**
Moscow, ter. innovative center of Skolkovo, Bolshoy Boulevard, 42, p. 1, room number 754
Phone: +7 (495) 231-92-99
E-mail: info@thermoelectrika.com

MAIN PRODUCTS AND SERVICES

- Automatic continuous system for protection of electrical equipment against overheating — "TermoSensor", thermo stickers for visual control of overheating "ThermoIndicator"

KEY PRODUCT BENEFITS

- "TermoSensor" system, in contrast to the vast majority of security systems, is able not only to respond to an emergency situation, but to prevent it at the earliest possible stage, preventing the outbreak of the electrical equipment malfunction in case of emergency or fire.

QUALITY MANAGEMENT SYSTEM Certificate of FGBU VNIPO EMERCOM of Russia for compliance with Federal Law No. 123-FZ dated 22.07.2008 "Technical Regulations on Fire Safety Requirements" and GOST R 53325-2012

www.thermoelectrika.com/en/

A-TREE RESEARCH&DEVELOPMENT COMPANY LTD MOSCOW REGION



DESCRIPTION A-TREE develops, manufactures and supplies smart grid diagnostics and automation systems. We provide innovative solutions for power system reliability enhancement.

Intelligence for energy distribution grids: monitoring, protection, automation. Increase the intelligence and availability of the distribution grid with A-TREE systems and components for smart distribution grids: fault indicators for overhead and cable lines, Software monitoring and managing system, OLTC position monitors and controllers, additional equipment.

Worldwide distribution is supported by a highly qualified sales force and trade agents.

Our devices have European certificates of quality and are tested in Russian and Swiss laboratories for stable work in difficult conditions. Our solutions implement technologies of the future to make your energy really reliable and effective.

HEADQUARTERS **Russia**
141195, Russian federation,
Moscow region, Fryazino, PO Box 2205
Phone: +7 903 539 16 15
E-mail: help@a3.energy

MAIN PRODUCTS AND SERVICES

- Fault indicators for overhead and cable lines, Software monitoring and managing system, OLTC position monitors and controllers, additional equipment

www.a3.energy

IAMD



LASERWAR LLC SMOLENSK



| | |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Laser tag equipment developer and producer |
| HEADQUARTERS | Russia 40/2, Popova street, Smolensk, 214031 Call us free on USA: +1 (347) 767-3111 Europe: +33 0970 447 111 Russia: 8 800 555-95-90 |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Unique taggers and additional plastic devices for laser tag games |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• Light and impact resistant blasters, certified optical system, reliable electronics with hits indicating system, low prices on the world laser tag market |
| QUALITY MANAGEMENT SYSTEM | GOST MRT/ISO 9001-2011, Certificate of conformity № 3-062-070/2015, GOST Russia Certificate of Conformity of Bluetooth technology |

www.laserwar.ru



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|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | 3D-printing of continuous fiber reinforced composites |
| HEADQUARTERS | Russia 143026, Russia, Moscow, Skolkovo Innovation Center, Bolshoi bulvar, 42, building 1, Anisoprint LLC Phone: +7 495 1425731 E-mail: info@anisoprint.ru |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Composer 3D printers• Aura Slicer• Continuous carbon fiber for 3D printing• Development and production of composite parts |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• The est strength to weight ratio of materials• Lower prices for equipment and material• Different build areas available |

www.anisoprint.ru



 MADE IN PERM

| | |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Instrumental engineering facility "Control systems" specializes in the industrial automation devices development, manufacture and sale. The main products of the company are instruments for temperature, humidity, vacuum measurement and control under the brands TERMODAT®, MERADAT®, GIGROTERM®. The lineup of devices produced by "Control systems" covers both simple single-channel devices, and complex multi-channel controllers with a large graphic display, USB-slot on the front panel, large memory storage, Ethernet and Bluetooth. |
| HEADQUARTERS | Russia 614031 Perm Region Permian ul. Dokuchaeva, 31a Phone: +7 (342) 213-99-49, 213-94-99 E-mail: mail@termodat.ru Authorized distributors in Moscow, Saint-Petersburg, Novosibirsk, Kazan, Chelyabinsk, Ekaterinburg, Minsk |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Industrial devices for temperature, humidity and pressure measurement and control |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• Value for money |
| QUALITY MANAGEMENT SYSTEM | Russian Maritime Register of Shipping |

www.termodat.ru

PROFOUNDRY LTD SAINT-PETERSBURG



DESCRIPTION The leader of the russian market in providing engineering solutions in the field of flexible pipes for oil and gas industry

HEADQUARTERS Saint-Petersburg

MAIN PRODUCTS AND SERVICES

- The designer and manufacturer of flexible pipes, fittings, spooling devices and additional equipment

KEY PRODUCT BENEFITS

- Product manufactured in russia
- The only company in cis manufacturing such equipment
- Fast deployment and installation (12 hours instead of 14 days)
- Oi and uv resistance
- No corrosion
- Range of operating pressures from 10 bars to 63 bars

QUALITY MANAGEMENT SYSTEM ISO 9001 TUV RHEINLAND (under certification)

www.semargl.pro

PETROKAB LLC LENINGRAD REGION



DESCRIPTION PetroKab LLC has been an engineer and manufacture of crane cabins, containers, E-houses and crane control units with joysticks (opeartor chairs) since 2007. Our cabins are all based on a number of standard proven designs — which we make custom-built according to your requirements through the high level of customization we can offer. We make sure you get exactly what you need. We are the leaders in production of crane cabins in Russia and we supply our products to the companies in Europe: – The Netherlands, Greece, Germany, Romania and Lithuania. Our great experience in production of welded structures and, the use of tech two-component painting, quality furniture, vibration isolation, sound isolation, heating and air conditioning, comfortable operator unit, a variety of variants of decorating, etc are the key to success of our cabins.

HEADQUARTERS Russia
P.O. Box 7, Lepsari, Vsevolozhsk district
Leningrad Region, 188671, Russia
Ph/Fax: +7 (812) 449-71-19

MAIN PRODUCTS AND SERVICES

- Engineer and manufacture of crane cabins, containers, E-houses and crane control.

KEY PRODUCT BENEFITS

- Short lead time
- Affordable price
- High quality of materials used and construction
- Strength and durability
- Warranty service

www.petrokab.com

PANDORA TRADE LLC MOSCOW



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|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Trade company, the main distributor of LLC "SPA "Telemetriya" (car alarms and immobilizers producer) |
| HEADQUARTERS | Russia Moscow, Kievskoe highway, Business Park "Rumyantsevo", building. B, office under. 7, 9 floor, of. 909-B Phone: +7 (495) 981-34-78 +7 (495) 981-34-79 +7 (495) 660-98-31 |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Automobile anti-theft devices and alarms, telemetry systems Pandora |
| KEY PRODUCT BENEFITS | <ul style="list-style-type: none">• High technical and ergonomic characteristics, perfect operating ability, record characteristics, bright innovations and solutions |
| QUALITY MANAGEMENT SYSTEM | ISO 9001-2015 Compliance certificate EAC Free sale |

www.alarmtrade.ru

KOSCO LLC MOSCOW



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|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DESCRIPTION | Since 2012, KOSCO group supplies high-tech equipment, cutting tools and consumables on the Russian market to fit out procuring areas of metalworking industries. Among the customers of the company are enterprises of the automobile industry, shipbuilding companies, engineering and aircraft manufacturing plants. KOSCO group is a band saw machine manufacturer of "MCK" series. |
| HEADQUARTERS | Russia 115230, Russia, Moscow, Varshavskoe shosse, 45, building 2, building 1 Phone: +7 495 232-08-78 E-mail: info@koscogroup.ru |
| MAIN PRODUCTS AND SERVICES | <ul style="list-style-type: none">• Production of band saw machine and band saws |
| QUALITY MANAGEMENT SYSTEM | Conformity declaration, GOST certificate, quality management certificate |

www.koscogroup.ru



**KONKOV'S
PETRO-HYDRAULIC DRIVES**

DESCRIPTION "Stroymechanizatsya - 7", LLC is an affiliate of "Konkov's Petro-Hydraulic drives", LLC

HEADQUARTERS **Russia**
620014, Russia, Ekaterinburg, ul.Radishcheva, 28, offices 401-405.

Manufacturer's address
620016, Ekaterinburg, ul. Academician Vonsovsky, d. 1a, lit. D
(Arrival of a cargo motor-vehicle through a checkpoint at Amundsen street, 105)

MAIN PRODUCTS AND SERVICES

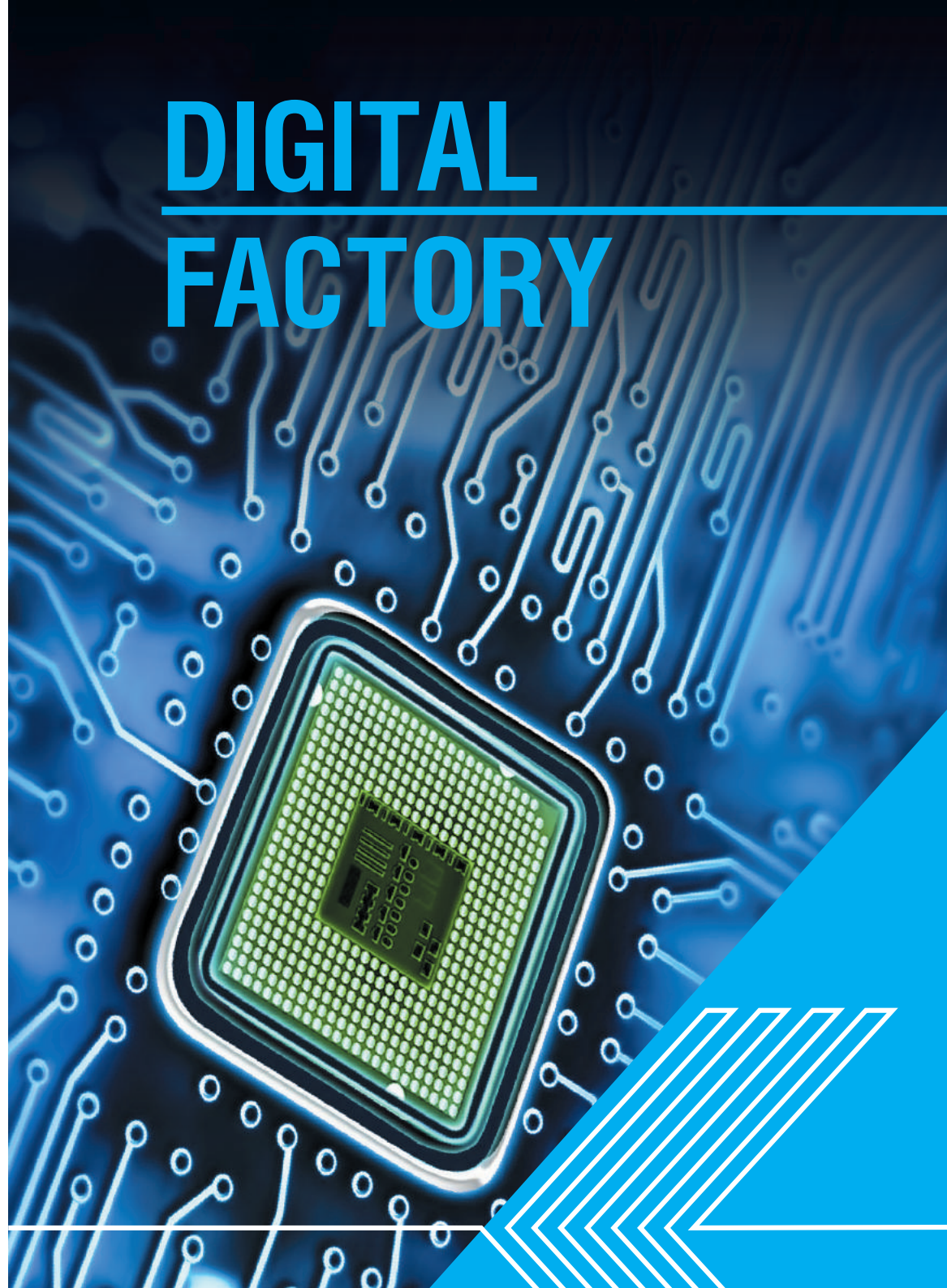
- Hydraulic drive for SRP that replaces conventional pumping units.

KEY PRODUCT BENEFITS

- High efficiency. The productivity is increased up to 40% in comparison with mechanical units.
- Up to 40% energy saving in comparison with mechanical units.
- Service and repair costs reduced up to 40% in comparison with mechanical units.
- Remote operation control, working mode set up and also a data transfer to the upper level by means of telemetry.
- Oil extraction automatic control.

QUALITY MANAGEMENT SYSTEM ISO 9001, we're currently applying for API Q1 certificate

DIGITAL FACTORY





Navigine

DESCRIPTION Navigine is a software platform for precise location and offline-to-online attribution solutions.

HEADQUARTERS

Russia
Bolshoy bulvar 42 str 1, 121205 Moscow Russia

Europe
Leipziger Straße 63, 10117 Berlin Germany

United States
1013 Centre road, Suite 403-B, Wilmington, DE 19805, USA

United States
335 Madison Ave, New York, NY 10017 United States

MAIN PRODUCTS AND SERVICES

Navigine software platform includes 3 major technology products:

- Mobile SDK to integrate indoor navigation, marketing and analytics functions into any app
- Software system for quick deployment of asset and vehicles tracking inside large buildings
- Online-to-offline attribution platform to monetize foot traffic via online and mobile ads

KEY PRODUCT BENEFITS

- Integration of precise mobile wayfinding and asset tracking capabilities in one comprehensive platform
- One the best-in-class quality to price ratio and support of existing infrastructure - Fast system roll out (up to 50K sq m per man day) and easy to use software tools for developers and system integrators
- Quick integration with external IT solutions like IBM Bluemix, SAP HANA, industrial security systems, etc.

www.navigine.com



DESCRIPTION Company develops and implements the system for early detection of wild fires "Lesnoy Dozor"

HEADQUARTERS

Russia
603141 Nizhny Novgorod, Russia, Cherepichny, 14 liter Z, office 304

MAIN PRODUCTS AND SERVICES

- Development and implementation of the system for detection of wildfires at the early stage, system integration

KEY PRODUCT BENEFITS

- Cost effective solution based on relatively inexpensive hardware with multifunctional software platform, easy to use and maintain

www.lesdozor.ru



DESCRIPTION

The company specializes in increasing the efficiency of equipment at industrial enterprises due to IIoT-solutions. The flagship development of the company is IIoT-monitoring system for industrial equipment "Dispatcher". Dispatcher is real-time machine monitoring software that automatically collects, reports, charts and processes real-time shop floor manufacturing data including OEE, cycle time, setup time, teardown time, machine downtime and more. With instant notifications, real-time dashboards and historical reporting we turn lean manufacturing into reality.

This added transparency at the factory floor helps companies to increase OEE and production rates by over 15%

HEADQUARTERS Smolensk, Russia

MAIN PRODUCTS AND SERVICES

- A monitoring system for industrial machinery and staff

KEY PRODUCT BENEFITS

- Unique program code and product. Hundreds of customizable analytics' settings. AI drives the product's core values by unlocking a new opportunity through rich domain modeling within the vertical and models built on top of proprietary data gathered via the product itself.

QUALITY MANAGEMENT SYSTEM

Dispatcher does not apply any specific quality management or quality control procedures

www.intechnology.ru

