ХАЛЫҚАРАЛЫҚ КӨРМЕСІ
KAZTRAFFIC
INTERNATIONAL EXHIBITION



РЕСМИ КАТАЛОГ
ОФИЦИАЛЬНЫЙ КАТАЛОГ
OFFICIAL CATALOGUE
中文:官方会刊

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KazAvtoZhol NC JSC

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JSC “NC “KazAvtoZhol” is Kazakhstan’s national operator responsible for managing highways of national significance. The company organizes road construction, reconstruction, repair and maintenance, contributing to the development of the country’s transport infrastructure.

Its key activities include improving road quality and safety, expanding the toll road system, introducing digital management technologies and enhancing roadside services. The company’s work aims to improve conditions for road users, strengthen connections between regions and develop Kazakhstan’s transit potential.

Kazakhstan Road Research Institute JSC

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Web: https://qazjolgzi.kz/ru

The Kazakhstan Road Research Institute JSC (KazdorNII) is a leading research organization in Kazakhstan's road sector, operating under the Committee of Highways of the Ministry of Transport of the Republic of Kazakhstan. The Institute develops regulatory and technical documents, conducts scientific research, laboratory testing, and diagnostics of roads and bridge structures, and implements digital technologies and innovative solutions. It fosters international cooperation with specialized organizations in China, the Republic of Korea, Russia, Poland, the Czech Republic, Spain, and Germany. KazdorNII's activities are aimed at improving the quality, safety, and durability of Kazakhstan's road infrastructure.

RSE on REU "National Center for the Quality of Road Assets"

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he RSE on the REM "National Center for Quality of Road Assets" was established on the basis of the Decree of the Government of the Republic of Kazakhstan No. 131 dated March 19, 2019 and registered as a legal entity on May 23, 2019. The enterprise was created by merging 16 RSI "Oblzholaboratories".

Our mission: improving the quality of roads to ensure the safety of citizens and comfortable living conditions.

Our values
Quality and efficiency
Road safety
Transparency of activity
Zero tolerance for corruption
Types of activity
Conducting expertise of the quality of works and materials on highways;
Conducting departmental expertise for medium repair of highways;
Diagnostics and instrumental inspection of highways;
Monitoring the safety of road transport infrastructure on highways of international and republican significance;
Introduction of new technologies and support of pilot sections.
Our branches are represented in all regions of the country and cities of republican significance.

National Committee of the World Road Association in the Republic of Kazakhstan

Country: Kazakhstan
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Web:

PIARC is the World Road Association.
- The Association was founded in 1909 as a non-profit, non-political association.
- PIARC members are 125 countries worldwide.

On October 21, 2021, the PIARC Council, at the suggestion of the Executive Committee, decided to recognize the Republic of Kazakhstan as a PIARC member government.

On November 26, 2022, the Ministry of Internal Affairs of the Republic of Kazakhstan decided to join the World Association of Road Builders PIARC.

PIARC consists of 50 National Committees from various countries.

On September 6, 2023, the PIARC Executive Committee recognized the National Committee of the Republic of Kazakhstan as the 50th National Committee of the World Association of Road Workers in the Republic of Kazakhstan.

Association of Road Workers of Kazakhstan

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АССОЦИАЦИЯ
АВТОДОРОЖНИКОВ КАЗАХСТАНА

The Association of Legal Entities “Association of Road Builders of Kazakhstan” is a non-profit organisation registered on 22 September 2006. It brings together enterprises and organisations involved in road construction, reconstruction and operation, including contractors, research institutes, road laboratories and organisations providing engineering support for projects.

Its main activities include protecting the rights and interests of its members, supporting the development of the road construction sector, engaging with government bodies and international organisations, and developing proposals to improve industry legislation. The Association also facilitates the exchange of experience, organises seminars and conferences, and provides information and advisory support to its members.

Intergovernmental Council of Road Workers

Country: Russia
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Phone: +79265877007
E-mail: cmcd@mail.ru
Web: http://cmcd.ru/

The Intergovernmental Council of Road Administrators (ICRA) is a sectoral cooperation body of the Commonwealth of Independent States (CIS). It was established in 1992. In 1998, the Council was granted the status of an intergovernmental body of the CIS.
The members of the ICRA are the ministers of transport and communications and the heads of road administrations of the CIS countries. The Council formulates and promotes a coordinated position of the road community on key issues of improving and developing the public road network, science and technology policy, ecology and road safety.
The purpose of the ICRA is to promote the development and improvement of the road network, the fuller use of the production, scientific and technical potential of road organisations in the CIS, and to support the governments of the CIS countries in pursuing a coordinated road policy, deepening integration processes, raising the level of personnel training and strengthening friendship among road workers.
Since 2005, the Council has had a system of associate members, bringing together more than 50 organisations — major production associations, companies, joint-stock companies, research institutes and higher education institutions of transport and roads in the CIS countries and non-CIS countries.
The system of associate members helps countries adopt each other's best practices. Joint work within the ICRA makes it possible to coordinate the regulatory, technical and legal framework of the CIS countries in the road sector, ensuring that the interests of companies engaged in the design, construction and operation of roads and in the production of road-building materials are protected, and that new technologies, machines, mechanisms and laboratories are introduced.
Since 2013, the Council has been organising international motor rallies. Their purpose is regular monitoring of international highways, study of foreign experience in the design, construction and operation, management and financing of roads, the use of intelligent transport systems and other measures to improve road safety on international highways, the proper use of the roadside strip, and the strengthening of friendship and cooperation among road workers of the CIS and non-CIS countries. The ICRA has already held nine international motor rallies.
For more than 20 years, the ICRA has supported the KazTraffic exhibition and is its co-organiser. At the exhibition, the Council forms a collective stand presenting its members and associate members, some of whom participate with their own stands. The Council's exhibition activities are complemented by regular thematic international research and practice conferences, including within congresses, meetings, workshops and international motor rallies, which contributes to an active exchange of experience among scientists and specialists in the road sector of the CIS and non-CIS countries.
The ICRA stand at the KazTraffic exhibition presents materials on the activities of the Council, its members and associate members, as well as the Council's official printed publication — the international information, analytical, scientific and technical journal "Roads of the Commonwealth of Independent States", distributed in all CIS countries and a number of non-CIS countries.
The ICRA, as the coordinating body for the activities of the road administrations of the CIS countries, has become established and continues to develop, playing an important role in strengthening friendship and cooperation among road workers of the CIS countries.

Bakad Investments and Operations LLP

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Bakad Investments and Operations LLP was established in June 2018 by a consortium comprising Alsim Alarko, SK ecoplant, Makyol, and Korea Expressway Corporation (KEC) as a special purpose vehicle (SPV) to implement the Big Almaty Ring Road (BAKAD) project.

The Company acts as the Concessionaire and the Project Client, overseeing the project throughout its key stages, from financing, design, and construction to subsequent operation and maintenance.

BAKAD is a 66-kilometre highway designed to divert transit traffic away from Almaty, reduce traffic congestion within the city, and increase the capacity of the regional transport network. The project also forms part of the international Western Europe–Western China transport corridor.

Construction commenced on 6 August 2020 and was completed in April 2023. Although the original construction period was 50 months, the project was delivered in 32 months. Design, procurement, and construction works were carried out by the Alarko–Makyol–SK ecoplant consortium.

Operation and maintenance of BAKAD commenced on 16 June 2023, while toll collection began on 21 July 2023.

During the operational phase, Bakad Investments and Operations LLP manages and oversees the highway, ensuring its safe and uninterrupted operation. Direct operation and maintenance activities are carried out by BARR Operation and Maintenance LLP, with EGIS Infrastructure Management Kazakhstan LLP engaged as a subcontractor.

Key operational activities include year-round highway maintenance, winter maintenance and snow clearance, anti-icing treatment, routine repairs, maintenance of road signs and safety barriers, and emergency response.

A fleet of 32 units of specialised machinery and equipment is used to maintain the highway. The project currently provides 195 permanent jobs, with approximately 95% of employees being local specialists.

Through its comprehensive project management approach, Bakad Investments and Operations LLP ensures the reliable, safe, and uninterrupted operation of the BAKAD highway.

INTETRA TEKNOLOJI VE BILISIM HIZMEZLERI. A.Ş.

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Intetra Teknoloji ve Bilişim Hizmetleri A.Ş. is a leading technology company providing comprehensive engineering, software and hardware solutions for transport and road traffic systems.

The company focuses primarily on intelligent transport systems (ITS), automated toll collection systems, tunnel and highway management platforms, and rail transport. To improve transport safety and capacity, it develops AI-based incident detection software, variable message signs, speed enforcement systems, automatic number plate recognition cameras, and equipment for intelligent traffic signal control at intersections.

Developed at the company’s facilities in Tuzla, Istanbul, its domestically developed hardware and software solutions are deployed across a wide range of infrastructure projects, from urban traffic control centres and highways to tunnels and urban rail networks, playing a key role in the digital transformation of modern transport infrastructure.

Egis Infrastructure Management Kazakhstan LLP

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Egis is a leading global architectural, consulting, construction engineering, operations and mobility services firm. We create and operate intelligent infrastructure and buildings that both respond to the climate emergency and contribute to balanced, sustainable and resilient development.
Our 23,500 employees operate across over 70 countries, deploying their expertise to develop and deliver cutting-edge innovations and solutions for clients. Through the wide range of our activities, we are central to the collective organisation of society and the living environment of citizens all over the world.
We work side by side with clients on every step of their journey. Across every aspect of transport, infrastructure and the built environment. All around the globe.

BARR LLP

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BARR Operation and Maintenance LLP is responsible for the operation and maintenance of the Big Almaty Ring Road (BAKAD).

Mukhamedzhan Tynyshpayev ALT University

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Mukhametzhan Tynyshbayev ALT University is one of the oldest technical universities in Kazakhstan, with a history spanning 95 years. Located in Almaty, the university specializes in training professionals in railway and road transport, logistics, information technology, telecommunications, engineering, mechanical engineering, energy, construction, business, and management.

The university offers undergraduate, master's, and doctoral degree programs, with a strong emphasis on practice-oriented education, research activities, the development of digital competencies, and international cooperation. ALT University provides an environment that supports students' professional and personal growth, equipping them with skills and competencies in demand in today's labor market.

In 2026, the university entered the QS World University Rankings: Asia for the first time, ranking in the 1001–1100 band among Asian universities and 59th among universities in Central Asia.

Other university achievements:

UI GreenMetric 2026 — ALT University ranked among the top 35% of Kazakhstani universities in the international sustainability ranking.

EUR-ACE® — Five ALT University educational programs received international accreditation.

ASIIN — The university's engineering programs are undergoing international accreditation.

ALT University is committed to training highly qualified professionals capable of responding to modern technological and industrial challenges. The practical focus of its educational programs and close cooperation with employers help graduates transition successfully into professional careers.

85% of graduates secure employment, reflecting the demand for ALT University graduates in the labor market.

ALT University — education, technology, and professional opportunities for the future.

ASIAN PAINTS

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Web: https://asianpaints.kz/

ASIAN PAINTS is a reliable manufacturer of paint and coating materials. We provide solutions that deliver not just visual appeal, but also durability, wear resistance, and long-term performance. Since 2009, we have been developing our own production in Kazakhstan and serving large and medium-sized enterprises, contractors, dealers, and professional customers.

One of our key focuses is road marking materials: road enamels, thermoplastics, and cold plastics. Our solutions are ideal for marking roads, parking lots, airfields, and other high-wear environments.

Our product range includes industrial enamels and primers, anti-corrosion and protective coatings, materials for railway transport, solvents, and special formulations.

We go beyond standard solutions: we help customers select the right material for their specific application, considering surface type, load, climate conditions, and application technology. We also calculate required volumes and arrange delivery.

Our own production enables us to maintain strict quality control, ensure consistent characteristics across batches, and deliver large orders on time.

BASALT UZBEKISTAN

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Cluster production of building composite materials based on basalt raw materials: basalt continuous fiber (roving), technical fabric, composite reinforcement (mesh), composite armature (rebar), geogrid, fiber (chopped fiber), composite pipes and parts made of them, composite polymer granules, thermal insulation products (insulation)

BEIJING ZHONGTIAN ROAD TECH CO. LTD

Country: China
Address: Building 13, Guiyuan-Dongli, Beijing Economic & Technological Development Zone, Beijing, China
Phone: 86-15032577974
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Web: www.asphalt-additives.com

Beijing Zhongtian Road Tech Co., Ltd. (China) supplies materials and technological solutions for road construction and maintenance. Its main products include asphalt additives and modifiers, anti-rutting additives, crack sealants and pavement repair materials.

Brite-Line (Shanghai) Technology Company Limited

Country: China
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Web: www.brite-line.cn

Brite-Line (Shanghai) Technology Co., Ltd. is a global manufacturer of preformed road marking tape. Our products offer ultra-high retroreflectivity, quick and easy application, and are eco-friendly and safe (zero heavy metals). Part of our range has passed the European BASt test at the highest P7 level and complies with China's national standard GB/T 24717-2009. Our tapes are widely used on highways, airports and smart-transport projects. In 2026, our NavTac tactile guidance system received the Special Jury Mention at Intertraffic Amsterdam. Our mission: Saving lives by making our roads brighter. www.brite-line.cn

Central Fortune Creation Technology Group Co., Ltd

Country: China
Address: Shunde Innovation Park, National University Science and Technology Park of South China University of Technology, Shunde, Guangdong
Phone: 17590079788
E-mail: 380284963@qq.com
Web: https://www.gtpave.cn/news_detail/95.html

Our internationally advanced PG100-22 modified asphalt binder with high viscosity and elasticity, and PG88-22 high-viscosity SBS-modified asphalt binder are key materials for improving the performance of ultra-thin wear-resistant layers, pavements for “soft cities,” heavily trafficked roads and large steel bridges.

Asphalt
Emulsion

CHAINZONE TECHNOLOGY (FOSHAN) CO., LTD.

Country: China
Address: Chainzone Complex, No. 11 Juyuan South Road, Guicheng, Nanhai District, Foshan City, Guangdong Province
Phone: +86-75786393001 ~ 8625
E-mail: sales@chainzone.com
Web: www.chainzone.com

Founded in 2000, Chainzone Technology (Foshan) Co., Ltd. is a specialized developer and manufacturer of intelligent traffic, and is committed to providing digital information interaction products and services to global customers.

Chainzone's VMS is among China's first products compliant with L3/R3/C2 optical standards under EN12966. It delivers superior brightness and contrast with ultra-low reflectivity.

As of 2026, our products have served numerous globally leading projects in more than 120 countries and regions, including the Russia, Kazakhstan and Uzbekistan, etc. In particular, Chainzone has delivered several key projects and accumulated extensive successful reference cases across Russia. For example, the Federal Automobile Road M4, an important arterial expressway, saw Chainzone supply over 180 sets of VMS for its Rostov-on-Don section. Chainzone also provided more than 100 sets of VMS for the Ufa section of Federal Automobile Road M5, which stretches from Moscow to the Ural Mountains. For the M12 Highway—the major route connecting Moscow and Kazan—Chainzone delivered over 700 sets of VMS products.

In addition to the aforementioned landmark project in Russia, Chainzone has provided numerous other VMS products for infrastructure projects around the world, earning widespread recognition from customers worldwide.

Chiye Glass Bead(Hebei) Co., Ltd

Country: China
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Web: www.glassbeadscy.com

Chiye Glass Bead (Hebei) Co., Ltd. (China) is a glass bead manufacturer established in 1998. The company specialises in reflective glass beads for road markings, including drop-on beads for surface application and intermix beads incorporated into road marking paints. It also manufactures glass beads for blasting and grinding applications. Its products are supplied to more than 50 countries.

Dezhou Zhongrui Geotechnical Material Engineering Co., Ltd.

Country: China
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Phone:
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Web: www.geo-zhongrui.com

ZHONG RUI is a Chinese manufacturer of geosynthetic materials with its own factory and over 15 years of manufacturing experience. Operating since 2009, the company supplies materials for road construction, hydraulic structures, ponds and reservoirs, landfills, mining, and environmental protection projects.

- In-house manufacturing and factory quality control.
- Supply of standard and customized solutions tailored to project requirements.
- Experience in international supply and customer technical support.

Diesel Energy KZ

Country: Kazakhstan
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Web: https://dieselenergy.kz/

Professional diagnostics, repair, and restoration of diesel fuel systems for vehicle fleets, commercial transport, specialized machinery, and agricultural equipment.

Services:
REPAIR AND CODING OF FUEL INJECTORS
Common Rail (Bosch, Delphi, Denso, Piezo), mechanical injectors, unit injectors (Delphi E1/E3, DAF XF 105 Plus-Smart, Bosch 703, CAT C10/C13), and oil-actuated injectors (Caterpillar C7/C9).

Dongping Premium, Trade Links the Globe

Country: China
Address: 80 m northeast of the intersection of Dongshan Road and Daoxiang Street, Dongping County, Tai'an, Shandong Province
Phone: +86 18266520532
E-mail: JOHN@MOUNTTAI.NET
Web:

We source high-quality products from Dongping, and deliver reliable goods to global buyers. We provide one-stop supply chain services, supporting stable cooperation and win-win development for international partners.

Dortmunder Gußasphalt GmbH & Co. KG

Country: Germany
Address: Am Hafenbahnhof 10, 44147 Dortmund
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E-mail: stefan.hartwich@dga.de
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Dortmunder Gußasphalt GmbH & Co. KG has been a leading manufacturer of bituminous construction materials for more than 50 years. As the dga Group, we manufacture a wide range of products for road construction and building protection at five production sites in Dortmund, Großröhrsdorf and Vierlinden.

Our hot- and cold-applied bituminous products cover every stage of road construction, from building new roads and surface treatment to repair and rehabilitation. In building construction, our protective products safeguard both new and existing structures. Our brands, BIGUMA®, DOBAU®, PROXAN®, NILA® and COLZUMIX®, stand for fast and easy application and long-lasting performance.

Please visit our website for detailed information and comprehensive technical documentation on our standard products. We also develop tailored solutions to meet our customers' specific requirements and application conditions. We offer quality and expertise in all aspects of bitumen. Professional advice and comprehensive customer support, from the initial consultation to final product development, are an integral part of our service.

GeoSM

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The GeoSM Group of Companies has been manufacturing and supplying geosynthetic and insulating materials under the GEOFLAX trademark for over 14 years for road, industrial, civil and hydraulic construction. The company's products are used for reinforcement and stabilization of bases, waterproofing, drainage and protection of engineering structures.

In-house production on five modern lines ensures the output of more than 24,000 tonnes of materials annually. By 2028, the company plans to launch two more production lines, which will increase production capacity by 60%. The quality of products and production processes is confirmed by the international ISO 9001:2015 certificate.

By 2026, GeoSM's export geography covers 14 countries, including Morocco and Tanzania. A network of more than 20 warehouses and representative offices in Russia and abroad allows us to promptly supply products to over 10,000 clients.

GLOBAL AP

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GLOBAL AP is an international manufacturer of asphalt mixing plants and crushing and screening systems.

Founded in 1993 in Zhengzhou, the company has grown into a corporation bringing together manufacturing, research and development, and service.

Since 2021, GLOBAL AP’s representative office in Kazakhstan has provided equipment supply, installation, and support for road construction projects.

GRÜN GmbH Spezialmaschinenfabrik

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GRÜN GmbH Spezialmaschinenfabrik, based in Wilnsdorf-Niederdielfen, has been in business since 1919.

As part of the GRÜN Group, we manufacture machinery for road construction, road maintenance and rehabilitation, as well as road marking. Our high-pressure water jetting equipment is used to clean airport runways and motorsport racing circuits. Our product range also includes roofing equipment and fall protection systems.

GSI Company

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GSI Company LLP specializes in the supply of modern measuring and diagnostic equipment for quality control of building materials and non-destructive testing.

The company's product range includes concrete strength meters, scanners, hardness meters and other devices designed to solve a wide range of tasks in the field of construction, industry and technical diagnostics.

GSI Company is an official dealer of Stroypribor, Mashproekt and PROCEQ companies, offering customers high-quality equipment, professional consulting support and assistance in selecting devices in accordance with their technical requirements and tasks.

The company also has a service area and provides services for the maintenance, diagnosis and repair of measuring equipment. We provide a professional approach to instrument maintenance, helping to maintain their operability and extend their service life.

HANGZHOU JINCHENG TRANSPORTATION TECHNOLOGY CO., LTD

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Address: Room 1201-1, Building 3, No. 487 Jinghui Road, Changhe Subdistrict, Binjiang District, Hangzhou, Zhejiang, China
Phone: 189 5764 0653
E-mail: molly@scjiaotong.cn
Web: https://www.hztraffic.com/

Manufacturer of road barriers, traffic cones, delineators, speed bumps and other road safety products.

Heavsty Technology Transportation(Jiangsu) Co., Ltd

Country: China
Address: No. 618, Beifengkou Road, Shangdang Town, Dantu District, Zhenjiang City, Jiangsu Province, China.
Phone: +86 19802598888
E-mail: fuhao@heavstymarking.com
Web: www.heavstyroad.com

We are a professional manufacturer dedicated to the R&D and production of road safety equipment, with years of experience in road marking machinery. Our full product portfolio includes hand-push high-pressure airless cold spray marking machines, HW2000 series truck-mounted thermoplastic melters, self-propelled dual-mode extrusion & spray marking machines. Our equipment features stable performance, low noise, energy efficiency and simple operation. Customization is available for projects on urban roads, highways and industrial yards. We provide one-stop road marking equipment solutions and technical support, and our products are exported to Central Asia, Southeast Asia, Africa and other regions.

Horse Construction Kazakhstan

Country: Kazakhstan
Address: 5 Seifullin Street, Astana
Phone: +7 (777) 526-83-93
E-mail: info@horseen.kz
Web: https://horseen.kz

Horse Construction Kazakhstan is a supplier of high-quality carbon fiber and components for structural strengthening. We supply certified materials and, when necessary, arrange professional installation with our trusted partners.

Our Core Competencies:

- Supply of certified externally bonded reinforcement systems (strips, carbon fabrics, epoxy primers, and adhesives).
- Technical support, structural calculations, and project assistance at all stages.
- Organization of turnkey construction and installation works in partnership with leading engineering companies.

Flagship Project: successful strengthening of the Kokpekty River highway bridge (KAZ 14 route) using Horse Construction materials with zero traffic disruption.

JAC TRUCKS

Country: Kazakhstan
Address: Building 33, Shakshak Zhanibek Batyr Street, Kostanay, Kostanay Region
Phone: Call-центр 5101, звонок бесплатный
E-mail: call5101@allur.kz
Web: https://jactrucks.kz/

JAC TRUCKS – COMMERCIAL VEHICLES FOR BUSINESS

JAC TRUCKS is an international commercial vehicle brand represented in Kazakhstan by the Allur Company. Its product range includes light- and medium-duty trucks, vans and specialized vehicles with payload capacities from 1 to 20 tonnes.

JAC vehicles are adapted to Kazakhstan’s operating conditions and designed for a wide range of business needs, including freight transportation, urban and long-distance delivery, construction, municipal and specialized operations. Various body types and vehicle configurations are available to meet specific customer requirements.

In Kazakhstan, the brand combines local assembly, official dealer and service support, genuine spare parts supply and an established service network. JAC has been present in the Kazakhstan market for over 10 years. Key commercial models include M3, M4, Sunray (special-purpose vehicles), N35, N56, N90, N120, N200 and others.

Jiangsu Guoqiang Zinc-plating Industrial Co., Ltd.

Country: China
Address: Eastern suburb of Shangxing Town, Liyang, Jiangsu Province (Shangxing Town Industrial Park)
Phone: 0519-87735228
E-mail: jiangsuguoqiang@jsgq.cn
Web: www.jsgq.cn

Jiangsu Guoqiang is a large steel structure manufacturer founded in 1998, listed among China Top 500 Private Enterprises. We integrate R&D, production and hot-dip galvanizing services, with six production bases across China and an annual capacity of 5 million tons. We mainly supply highway safety barriers, high-strength steel components, solar mounting structures, energy storage steel frames, railway noise barriers, ringlock scaffolding and integrated climbing frames. Customized design and anti-corrosion solutions are available. Our products comply with European, American and other international standards, exported to Southeast Asia, Europe, Middle East, Australia and Latin America, delivering one-stop supply solutions for infrastructure and renewable energy projects.

Korrus-Tech Asia

Country: Kazakhstan
Address: Office 109, 6/2 Seifullin Street, Astana, 185005
Phone: +7-705-749-06-09
E-mail: korrus-asia@mail.ru
Web: https://korrus-asia.com

Korrus Tech Asia LLP supplies road construction machinery, crushing and screening equipment, spare parts and consumables for road construction, repair and maintenance.

Luoyang Gaofei Bridges and Tunnels Machinery Co., Ltd.

Country: China
Address: 200 m east of Tulip Garden, south side of the road, Group 12, Zhangling Community, Hongshan Subdistrict, Hongshan Township, Xigong District, Luoyang, Henan Province
Phone: +86 13503792043
E-mail: gaofei@gf-bridge-tunnel.com
Web: https://www.gf-bridge-tunnel.com

Luoyang Gaofei was established in 2014, we supply intelligent lining trolley, hydropower full circular trolley, waterproof board trolley, maitenance trolley and gutter cable trough trolley for tunnelling works. We provide custom solutions with abundant export experience worldwide, Our products are widely applied in railway, highway, metro, municipal, bridge and tunnel projects.

Luoyang Yinqiu Architectural Decoration Co., Ltd.

Country: China
Address: Room 501, Unit 2, Building 18, Qilihe Riverfront Community, Xincheng District, Luoyang City, Henan Province
Phone: +86-13704033779
E-mail: 18940059822@163.com
Web: http://www.sdcccn.com/

SDCC's patented technology product-prefabricated assembly asphalt storage tank（PAAT）, the tank body is composed of several steel plate units. Plate units are processed in the factory, and transported to the construction site for assembly. Each unit is fastened by high-strength bolt connection, and special structure and sealing materials are used to ensure its strength and sealing. The single storage capacity of the PAAT is 100m³-5000m ³, which can be stored individually or combined into a mobile asphalt reservoir system according to actual needs.

Nanjing Hurys Intelligence Technology Co., Ltd

Country: China
Address: 10th floor, Building B1, No.19 Suyuan Road, Jiulonghu International Corporate Headquarters, Jiangning District, Nanjing city, China
Phone: 86-18055514392
E-mail: marketing@hurys.com
Web: https://hurys-en.com/

HURYS (China) is a radar systems manufacturer with in-house production and development of intelligent radar solutions.

OVM TECHNOLOGY GROUP CO., LTD

Country: China
Address: Yanghui Road, Liuzhou, Guangxi, 545006, China
Phone: +7 984 281 07 32
E-mail: sales@ovm.cn
Web: https://www.ovm.cn/

OVM (OVM Technology Group Co., Ltd.) is a Chinese engineering and technology company with over 60 years of experience, specializing in the development and manufacture of solutions for the construction, rehabilitation, and protection of bridges and other infrastructure facilities.

The company's main areas of expertise include prestressing and anchoring systems, bridge bearings, expansion joints, seismic isolation and vibration damping systems, as well as solutions for cable-stayed and suspension bridges. OVM provides comprehensive engineering support, including design, technical calculations, consultations, and installation supervision.

Qazaq Bitum Processing

Country: Kazakhstan
Address: Keruen Business Centre, 137 Lugansky Street, Almaty; 83/1 Kunayev Avenue, Shymkent
Phone: +7 (7252) 98-22-75
E-mail: info@qazaqbitum.kz
Web: https://qazaqbitum.kz/qazaq-bitum-processing

Qazaq Bitum Processing LLP is a Kazakhstan-based manufacturer of petroleum road bitumen and polymer-modified bitumen. The company ensures product quality control at every stage of production and provides technical support to its customers.

R&M Technologies

Country: Kazakhstan
Address: 108A Al-Farabi Avenue
Phone: +7(777)388-38-80
E-mail: rm.technologies.centralasia@gmail.com
Web: https://rm-technologies.kz/

R&M Technologies specialises in supplying modern industrial equipment for the construction and road construction industries.

The company’s core business is the sale of equipment for producing asphalt concrete, ready-mix concrete and dry building mixes, as well as mobile and stationary crushing plants and screens.

NFLG (Fujian South Highway Machinery Co., Ltd.) is an international manufacturer of equipment and integrated technological solutions for the production and processing of construction materials. Founded in 1997, the company specialises in the development, manufacture and implementation of equipment for asphalt concrete, concrete and dry building mix production, aggregate crushing and screening, sand production, and construction waste recycling.

R. Kolberg GmbH

Country: Germany
Address: 13 Vor der Ziegelei, 29646 Bispingen, Germany
Phone: 0049-(0)5194-9880-15
E-mail: m.jipp@kolberg-gmbh.com
Web: https://www.kolberg-gmbh.com

R. Kolberg GmbH from Bispingen, Germany was founded in 1988 by Reinhard Kolberg and since then produces high quality machines for transport and paving gussasphalt.

The steadily increasing demand for high quality and innovation of gussasphalt machines required an extension of the working space. So, a modern production hall was built in year 1992 in Bispingen.
At the same time, Michael Kolberg – the son of Reinhard Kolberg – took over the responsibility of the company. In close co-operation with his father, he has expanded the market position and increased the depth of production. After the retirement of Reinhard Kolberg the company was led by Michael Kolberg.

In 2019 Martin Röhrs and Marcel Jipp took over the company. Both of them had been earlier suppliers and partners for the company. So Michael Kolberg has found two engaged followers with a high interest in the material gussasphalt. They want to continue the production of high quality machines for the processing and transport of gussasphalt.

Until today the name of R. Kolberg GmbH stands for highest quality and sensible innovation combined with research and development in the gussasphalt technology.

SANAISI Transportation Technology Co., Ltd

Country: China
Address: Xinzheng Factory, Xincun Town, Xinzheng, Henan Province, China
Phone: 19103881116
E-mail: jeffzhu@hnsanaisi.com
Web: :www.hnsanaisi.com

Henan Sanaisi Transportation Technology Co., Ltd (China) specialises in the development, manufacture and sale of road marking materials. Its product range includes thermoplastics, two-component compounds, water-based and solvent-based paints, as well as coloured anti-skid coatings. The company also offers road marking equipment and provides after-sales service.

Shandong Hi-Speed Transportation Construction Materials Technology Co., Ltd.

Country: China
Address:
Phone: +86 18806022828
E-mail: skmodader@gmail.com
Web:

The company provides road marking materials and anti-corrosion coatings for highways, urban roads and transportation infrastructure. Main products include thermoplastic road marking paint, single-component acrylic paint, two-component and waterborne road marking materials, glass beads and anti-corrosion coatings. We welcome cooperation with road contractors, distributors and project owners.

Across four production bases, the company produces 600,000 tonnes of coatings annually.

Shandong Rui Chen Engineering Materials Co., Ltd

Country: China
Address: Daiyue Economic Development Zone, Tai'an City, Shandong Province
Phone: +86 131 2131 1144
E-mail: sdrcgc@gmail.com
Web: https://www.rcgeocell.com/home/

Shandong Ruichen Engineering Materials Co., Ltd. — geosynthetics and advanced composites; member of China Geosynthetics Engineering Association.

Shenzhen cadsolar technology co., ltd

Country: China
Address:
Phone: 008615811829099
E-mail: market@cadsolarledlight.com
Web: http://www.cadsolarledlight.com

solar rod studs. Solar traffic sign

Stalbau

Country: Kazakhstan
Address: 5 Koitas Street, Astana
Phone: +7 (700) 079-01-14
E-mail: sales@stahlbau.kz
Web: https://stahlbau.kz/

STALBAU Machine-Building Plant (Astana) manufactures and equips specialized vehicles for municipal services, road maintenance, and commercial use.
Official representatives of the IVECO and Aebi Schmidt groups in Kazakhstan.
STALBAU produces specialized vehicle bodies and mounted equipment, and adapts vehicles to customers' requirements.

Tai'an Chengyue International Trading Co., Ltd

Country: China
Address: Office Address: Room 2703, Block B, Tianlong International Building, Changcheng Road, Taishan District, Tai'an City, Shandong Province
Phone: +86 18266520532
E-mail: john@mounttai.net
Web: www.mounttai.net

Taian Chengyue International Trading Co., Ltd (Mount Tai Core) is a trusted manufacturer and global supplier specializing in Material Handling, Lifting Equipment & Construction Equipment. We provide reliable products, customized solutions, and professional export services to customers worldwide, committed to delivering quality, innovation, and long-term partnerships.

Tianqin Brand Management (Shandong) Co., Ltd.

Country: China
Address: A302, No. 947 Huayang Street, Ningyang County, Tai'an City, Shandong Province (inside Huancheng Technology Industrial Park)
Phone: +86 18753800057
E-mail: 799367225@qq.com
Web:

Tianqin Brand Management (Shandong) Co., Ltd. mainly deals in labor protection, geotechnical materials, and road engineering equipment. They focus on the Central Asian market for foreign trade exports and can provide complete product solutions.

Elcontech Qazastan LLP

Country: Kazakhstan
Address: 4th Floor, 108A Al-Farabi Avenue
Phone: +7727 3645717
E-mail: inna@elcontech.kz
Web: www.elcontech.kz

"Elcontech Qazaqstan" LLP is the new name for "Wirtgen Kazakhstan" LLP, which has been operating since 2001. Currently, the company serves as an authorized dealer for the German-based WIRTGEN GROUP within the Republic of Kazakhstan. In this capacity, the company continues to supply road construction machinery from the Wirtgen, Vögele, Hamm, Benninghoven, and Kleemann brands, while also providing maintenance and service for equipment imported into Kazakhstan under contracts with these German manufacturers. The company maintains a repair facility in Almaty, along with a well-stocked warehouse for spare parts, lubricants, and consumables. In 2018, an additional warehouse for high-demand spare parts was opened in Astana. Within the service sector, "Elcontech Qazaqstan" LLP offers a comprehensive range of services—not only to users of WIRTGEN GROUP products but also to owners of similar machinery from other German manufacturers.
"Elcontech Qazaqstan" LLP is a successful, dynamic company that keeps pace with the times.

Universal Tech Decisions LLP (UTD)

Country: Kazakhstan
Address: Trust Business Centre, 12/1 D. Kunayev Street; 53/42 Kabanbay Batyr Avenue
Phone: +7 701 667 85 39
E-mail: office@utd.kz
Web: https://utd.kz/

Name: Universal Tech Decisions LLP (UTD)
Field: Transport modelling and research, accredited scientific organisation, intelligent transport solutions

Universal Tech Decisions (UTD) is an accredited scientific organisation specialising in transport research and modelling (Certificate No. 000835, issued by the Ministry of Science and Higher Education of the Republic of Kazakhstan on 8 July 2025). UTD is a resident of Nazarbayev University's Innovation Cluster (NURIS).

We develop comprehensive traffic management plans, model traffic flows and forecast demand at the design stage to help prevent congestion before construction begins. Our work uses Aimsun Next, PTV and AutoTURN, alongside GIS analytics, mobile network data, drone surveys and our own automated traffic-counting software.

With 16 years of experience in the transport sector, we have completed more than 60 projects across 11 cities in Kazakhstan for developers, local governments and infrastructure companies. We publish in international scientific journals and support projects through every stage of approval with government authorities.

Wuhan Optics Valley ZOYON Science and Technology Co., Ltd

Country: China
Address: No. 308 Guanggu Avenue, Donghu High-Tech Zone, Wuhan
Phone: +86-27-87196158
E-mail: market@zoyon.com.cn
Web: eng.zoyon.com.cn

Infrastructure
Bridge construction
Charging systems
Intelligent Infrastructure
Public lighting
Road construction & maintenance
Road marking/removal & signs
Smart energy grids
Street furniture
Tunnel technology

Parking
Automated parking systems
Operating systems
Parking access control
Parking enforcement
Parking equipment
Parking guidance systems
Parking management software
Ticketing & payment systems

Safety
Detection & enforcement systems
Emergency systems & equipment
Incident management
Information & warning systems
Road safety accessories
Roadside equipment
Traffic signaling & control

Smart Mobility
Automated shuttles
Autonomous & cooperative driving
Big data & data analytics
Connected car data & services
Data platforms
Data security
Driver assistance systems
Drones
Eco mobility
Electric & hybrid vehicles
Logistical services
Micro mobility
Mobility as a service
New mobility
Personal mobility services
Reservation, ticketing & payments systems
Shared Mobility
Truck automation & platooning
Urban distribution

Traffic Managerment
Congestion management
Event & incident management
Fare & toll systems
Monitoring & control systems
Ramp-metering
Simulation, modelling & AI
Traffic data collection & analysis
Traffic efficiency
Traffic information systems

Xinjiang Nuolian New Material Technology Co., Ltd.

Country: China
Address: Qingshuihe Economic Development Zone, Huocheng County, Ili Kazakh Autonomous Prefecture, Xinjiang Uygur Autonomous Region, China.
Phone: +86 16699517708
E-mail: 2875724099@qq.com
Web:

Xinjiang Nuolian New Material Technology Co., Ltd. focuses on R&D, production, sales, construction and after-sales of high-end geosynthetic materials. Covering 66 mu, the company has 24,000 □ workshops, 2,900 □ office-R&D laboratory building and over 20 advanced production lines. Our products are widely applied in expressways, railways, airports, municipal foundation reinforcement, building anti-seepage, landscaping, landfill, sewage treatment, solid-waste disposal and waterproofing projects.

Zhejiang Brother Guidepost Paint Co., Ltd

Country: China
Address: Hongxingqiao Town Industrial Park, Changxing County, Huzhou, Zhejiang, China
Phone: 18768281157
E-mail: 1263231640@qq.com
Web: En.xdlb.com

Infrastructure
Bridge construction
Charging systems
Intelligent Infrastructure
Public lighting
Road construction & maintenance
Road marking/removal & signs
Smart energy grids
Street furniture
Tunnel technology

Parking
Automated parking systems
Operating systems
Parking access control
Parking enforcement
Parking equipment
Parking guidance systems
Parking management software
Ticketing & payment systems

Safety
Detection & enforcement systems
Emergency systems & equipment
Incident management
Information & warning systems
Road safety accessories
Roadside equipment
Traffic signaling & control

Smart Mobility
Automated shuttles
Autonomous & cooperative driving
Big data & data analytics
Connected car data & services
Data platforms
Data security
Driver assistance systems
Drones
Eco mobility
Electric & hybrid vehicles
Logistical services
Micro mobility
Mobility as a service
New mobility
Personal mobility services
Reservation, ticketing & payments systems
Shared Mobility
Truck automation & platooning
Urban distribution

Traffic Managerment
Congestion management
Event & incident management
Fare & toll systems
Monitoring & control systems
Ramp-metering
Simulation, modelling & AI
Traffic data collection & analysis
Traffic efficiency
Traffic information systems

Zhengzhou Hengliang Tech Co., Ltd.

Country: China
Address: No. 16 Jinzhan Road, High and New Industrial Development Zone, Zhengzhou, China
Phone: +86 18638393152
E-mail: hengliang.tech@gmail.com
Web: www.zzhldzkj.net

衡量科技 HENGLIANG TECH

Zhengzhou Hengliang Tech Co., Ltd. - Original Manufacturer of Weigh-in-Motion Systems

Founded in 2011 in Zhengzhou, China, Hengliang Tech is a national high-tech and specialized & sophisticated enterprise. The company took part in drafting the national standard for quartz weigh-in-motion equipment and holds ISO9001 certification. We focus on R&D, manufacturing, project delivery and system integration of weigh-in-motion equipment.

Overseas Key Markets
Our systems have been successfully deployed in Tajikistan, Kazakhstan, the Philippines, Brazil, Argentina and other countries. We mainly serve infrastructure and transportation markets in Southeast Asia, Central Asia, Africa and Latin America. We provide overseas customers with one-stop WIM solutions including hardware supply, system integration, on-site installation guidance, commissioning, training and after-sales maintenance.

Core System Solutions
•Unmanned Overload Direct Enforcement System: 24/7 unattended dynamic weighing, vehicle identification and overload evidence collection for overload control on national and provincial highways.
•Low-speed WIM System: Pre-weighing at highway toll gates to stop overloaded vehicles; fixed weighing station system.
•Vehicle Classification System: Matched with WIM systems and weighing stations to identify vehicle axle count and tire count.
•Bridge Safety Monitoring System: Real-time vehicle axle load monitoring to protect bridge structural safety.
•Source Overload Control Monitoring System: Weighing and overload management at freight origins including mines, sand and gravel yards, ports and logistics parks.
•Traffic Flow Survey System: Road load statistics and traffic flow data collection, suitable for harsh environments such as mines and heavy-load roads.

Product Advantages
Quartz sensors feature high rigidity and minimal deformation. Dust, rainwater and mud have little impact on weighing accuracy. With excellent durability, they are designed for complex overseas working conditions. Long service life, maintenance-free in daily operation, only periodic calibration is required.

Zhengzhou Kejiexin Big Data Application Technology Co., Ltd

Country: China
Address: 3rd Floor, East Block, Building 2, 221 Lianhua Street, High-Tech Development Zone, Zhengzhou, Henan Province
Phone: 13323826658
E-mail: loujikui@kjiexin.com
Web: https://kejiexin.en.alibaba.com/

Kejiexin is a professional, one-stop provider of traffic safety facilities. With over 20 years of extensive industry experience, the company possesses full-chain service capabilities—ranging from the manufacturing of core hardware to the integration of intelligent traffic systems. Its product portfolio focuses on areas such as traffic signal control, radar-based speed detection, and road traffic safety facilities.

Safety measures groupe

Country: Kazakhstan
Address: Office 100, 96/98 Zheltoksan Street, Almaly District, Almaty, 050000, Kazakhstan
Phone: +77079856125
E-mail: smg.qaz@gmail.com
Web: https://adalcheck.kz/

AdalCheck is a technological solution for automating pre-trip and pre-shift medical examinations of employees. The platform helps companies in the transport, industrial, and logistics sectors organize medical oversight, reduce the time required for examinations, and digitize documentation—including integration with the ESUTD (Unified System for Accounting of Transport Activities) platform.

Prodmash Plant JSC

Country: Russia
Address: 11 Zavodskoye Highway, Samara (entrance near House 9A)
Phone: +79879271040
E-mail: marketing@zvpm.ru
Web: https://zvpm.ru/

"Zavod Prodmash" JSC is a leading manufacturer and supplier of metal structures for road construction, industrial infrastructure, power industry.
The company has been producing high-quality metal structures for over 20 years, applying modern technologies and innovative solutions.

Tel.: +7 800 201 98 98
Email: order@zvpm.ru
Site: https://zvpm.ru/

SNPC RDT JSC (ROSDORTEKH)

Country: Russia
Address: 10A Stroiteley Avenue, Saratov, 410044
Phone: +7 8452 62-07-50; +7 8452 39-90-82
E-mail: info@rosdorteh.ru
Web: https://rosdorteh.ru

The main areas of activity of the joint-stock company "Saratov Scientific and Production Center RDT" (ROSDORTECH) are the development, production, and supply of modern comprehensive mobile diagnostic laboratories, stationary wagon-laboratories for quality control of road-building materials, measurement systems, instruments, equipment, and specialized software. A constantly expanding line of professional equipment allows our clients to choose optimal solutions for tasks of any complexity.

The company's specialists have more than thirty years of experience in the development and implementation of a wide variety of innovative products on federal, regional, and municipal roads in all regions of Russia and in neighboring countries.

Among the clients from the Republic of Kazakhstan are such companies as the RSE on REM "National Center for Quality of Road Assets," JSC "Kazdornii," and NC "Kazavtozhol."

The enterprise provides warranty and post-warranty service, as well as metrological support for the products sold. The quality of manufactured products is strictly controlled.

Karazhanbasmunai JSC

Country: Kazakhstan
Address:
Phone: +7 771 545 52 67
E-mail: n_orakov@kbm.kz
Web: www.kbm.kz

Karazhanbasmunai JSC is among largest oil producing companies in the Mangistau Region and plays a strategic role in Kazakhstan's oil and gas industry. The company operates and produces the crude oil from the Karazhanbas field, located in the northern part of the Buzachi Peninsula. The field is somewhat over 200 kilometers from Aktau that is the administration center of Mangistau.
KBM is a subsidiary of NC KazMunayGas JSC. The company's main activities include the production, processing and sale of high-viscosity crude oil, the efficient development of the field and expansion of production infrastructure.
In 1974, Adil Nurmanov, Chief Geologist of 'MangistauMunaiGasBarau' trust, discovered the Karazhanbas field in the Northern Buzachi region. On January 26 of that same year, the first oil gusher came up from the depth of 303 meters. Karazhanbas is one of the largest heavy oil fields in the former CIS countries. Therefore, thermal stimulation technologies and practices are used alongside traditional methods in the field's development. Karazhanbas heavy oil is considered a valuable raw material essential for production of road bitumen.
The company employs approximately 5,000 workers operating on rotational basis. The workforce produces more than 2 million metric tons of oil per year. Currently underway is a campaign to drill and complete new wells in the coastal area the purpose being to enhance the oil production efficiency.
In production, special attention is paid to the development of digitalization, process automation, and the implementation of artificial intelligence algorithms and video analytics.
The company's management and employees are committed to protecting the lives and health of oil workers, in compliance with the occupational safety requirements, rationally use the natural resources and mitigate negative impacts on the environment.

Tochinvest Group of Companies

Country: Russia
Address: Building 19, House 52, Prizheleznodorozhnaya Street, Ryazan, Ryazan Region, 390028, Russia
Phone: +74912300102
E-mail: marketing@tochinvest.ru
Web: tochinvest.ru

GC “TOCHINVEST” is a leading Russian industrial holding company specializing in the development, production, and installation of galvanized metal structures for transport infrastructure, the power industry, railways, as well as industrial and civilian facilities. International presence – exports account for 26%. The company is the leader in terms of the volume of export operations in its industry in Russia (80% of the market) and holds a dominant share in the Kazakhstan market (over 60%).

SDT Group, Saratov

Country: Russia
Address: 10A Stroiteley Avenue, Saratov, Russian Federation
Phone: 8 (8452) 41-43-40
E-mail: info@group-sdt.ru
Web: https://group-sdt.ru/

The SDT-Group (Modern Road Technologies) is a diversified organization that, for over 35 years, has been addressing key challenges for entities in the road sector. Its activities include the manufacturing of road construction machinery and mobile laboratories, road diagnostics and certification, and the implementation of geoinformation systems and road databases.
Across three production facilities, the company manufactures a range of equipment, including mobile diagnostic laboratories for roads and bridges, construction control laboratories, road-marking machinery, insulated hopper units for year-round pothole repairs, road-shoulder pavers, and boom-mounted attachments with interchangeable tools (such as mowers, brush cutters, milling heads, and snow blowers). The product lineup also encompasses front-mounted snow-clearing equipment, mini asphalt pavers, mulchers, and laboratory instruments and equipment for quality control of road-construction materials and operations.
The engineering division addresses tasks related to the diagnostics, certification, inventory, and construction supervision of roads and artificial structures (such as bridges and overpasses). It possesses extensive experience in developing comprehensive traffic management schemes and projects, and carries out work involving traffic volume monitoring and the modeling of traffic flows. Furthermore, the division conducts research and development, as well as design and survey activities.
The IT division develops and implements road data repositories and software products designed to address engineering, technical, and management challenges within the road sector. The company’s flagship offerings include "Titul-PRO"—a geoinformation system for managing the condition of roads and artificial structures—as well as information systems for monitoring the repair and maintenance of roads and bridges, and a software-hardware measurement suite for mobile diagnostic laboratories.
The corporate group’s research and educational cluster provides professional development, training, and retraining for specialists in the road sector through supplementary professional education programs, and also organizes and hosts seminars and conferences.

Nipol Paints Plant

Country: Russia
Address: 88 Lineynaya Street, Chelyabinsk
Phone: 88005500203
E-mail: zavod@nikart74.ru
Web: https://nikart74.ru/

The Kraski Nipol plant is a modern manufacturer of paints and coatings for industrial applications, road works and metalworking. We develop coatings that protect surfaces, extend product service life and preserve their appearance under demanding operating conditions.

Our strength lies in combining manufacturing experience, modern technologies and a systematic approach to quality. We understand business needs and develop solutions focused on both material performance and efficiency of application.

The Kraski Nipol plant stands for consistent quality, advanced technology and reliable solutions for modern manufacturing.

Razmetka KZ Sole Proprietorship

Country: Kazakhstan
Address: Office 208, 107 Angarskaya Street, Almaty
Phone: 8-705-207-55-60, 8-705-207-55-20, 8-777-012-98-82
E-mail: marisabel_07@mail.ru
Web:

Razmetka KZ is a Kazakhstan-based sole proprietorship specialising in road marking services and the supply of products and services for road and construction site safety.
- Sales of road safety equipment and products, including traffic signs, speed bumps, cones and bollards.
- Road and parking lot marking.
- Instagram: razmetka.kz.

Kotlas Chemical Plant

Country: Russia
Address: 34 Magistralnoye Shosse, Koryazhma, Arkhangelsk Region, 165650
Phone: +74954821592
E-mail: officemsk@kchzmsk.ru
Web: https://kchz.ru/

Kotlas Chemical Plant is a stable chemical company with a strong scientific and technical base and many years of experience, producing the following high-quality products for the road industry:

- Adhesion additives for bitumen;
- Warm asphalt additives;
- Activating mixture for mineral powder;
- Plasticizer for the preparation Polymer Bitumen;
- Emulsifiers for cationic and anionic bitumen emulsions;
- Additive for cold asphalt;
- Equipment for dosing chemical products.

The Kotlas Chemical Plant is located in Koryazhma, Arkhangelsk Region. The company also has extensive warehouse facilities throughout Russia. Products can be shipped by rail and road.

JSC Kotlas Chemical Plant has three chemical research laboratories, as well as a production laboratory that tests the quality of manufactured products directly on-site. All products are certified in accordance with Russian legislation, and JSC Kotlas Chemical Plant's quality management system has been verified and found to comply with the international standard ISO 9001:2015 for the development, production, and sale of the plant's chemical products.

Quality of customer service, technical support, and pricing flexibility are the company's key objectives in this partnership.

METACRETE

Country: Russia
Address: 7 Plekhanov Street, Moscow, Russian Federation
Phone: +7 (495) 741-85-01
E-mail: sales@metacrete.ru
Web: https://metacrete.ru/

Manufacturing and supply of professional construction systems (construction chemicals): repair and protective compounds for concrete and reinforced concrete, waterproofing materials, injection systems, industrial polymer floors, shotcrete compounds, fire-resistant and anti-corrosion materials — for industrial, infrastructure (road, bridge, airfield, tunnel) and energy construction.

Compounds with compensated shrinkage; ultra-fast-setting materials (including for temperatures down to –10 °C and up to +70 °C); fibre-reinforced mixtures (with polymer and metal fibres) of increased strength; our own production facilities (Yuzhnouralsk, Magnitogorsk, Elektrostal) and a development laboratory in Moscow; a product line of over 40 specialised products in the Grand series; technical support and on-site visits by specialists; proven experience in delivering transport infrastructure projects (bridges, tunnels, airport runways), as well as in the energy, metallurgy and oil & gas sectors.

BAV Company LLC

Country: Russia
Address: Office 6017, 58 Kantemirovskaya Street, Moscow, 115477, Russia
Phone: +7 (495) 221-04-33
E-mail: info@bavcompany.ru
Web: https://bavcompany.ru/

Since 2001, BAV Company LLC has been implementing modern technologies for the construction, repair and maintenance of road and airfield pavements. The company:
- carries out construction, installation and commissioning works, and provides installation supervision;
- supplies a wide range of machinery, process equipment, materials and quality control instruments from leading international and domestic manufacturers;
- offers equipment rental with an option to purchase;
- provides warranty and after-sales service;
- tests asphalt mixtures and materials at its own PRO-Asphalt laboratory.

Plastcor LLC

Country: Russia
Address: Office 2, 43 Dorozhnikov Street, Kingisepp Urban Settlement, Kingisepp Municipal District, Leningrad Region, 188480
Phone: 8 (800) 300-83-11
E-mail: info@plastcor.ru
Web: https://plastcor.ru/

Plastkor is a Russian developer and manufacturer of modifiers for asphalt concrete mixtures PROpolymer. The effect of the modifiers is aimed at improving the performance properties of asphalt concrete, such as resistance to plastic deformation and reduced rutting, as well as improving water resistance, crack resistance, and the adhesion of bitumen to stone material, which leads to an increase in the inter-repair periods of road surfaces.

TPK GBC LLC

Country: Russia
Address: Yekaterinburg
Phone: +7-912-60-34-064
E-mail: sd2@gbc-ural.ru
Web: https://firma-gbc.ru/

We are narrowly specialized in the production of stabilizing additives for ABM mixtures
Founded in 2003, Annual production of additive at the plant more than 30,000 tons
HBC TPK is a manufacturer with a full production cycle
Fully Russian raw materials (import substitution). We work only on German equipment.
Professional team of engineers, technologists, quality department
Shipment of more than 3500 tons per month.
More than 157 employees with more than 15 years of experience on staff
The experience of each of our specialists is over 7 years.
We have completed over 2,000 projects in the last 20 years

AGRISOVGAZ LLC

Country: Russia
Address: 3 Mirnaya Street, Maloyaroslavets, Kaluga Region
Phone: +7 495 647-04-44
E-mail: info@agrisovgaz.ru
Web: https://agrisovgaz.ru/

АГРИСОВГАЗ
ГРУППА КОМПАНИЙ

AGRISOVGAZ is Russia’s largest manufacturing complex, comprising three industrial enterprises:
•Aluminum Structures Plant
•Structural Steel Plant
•Hot-Dip Galvanizing Plants
The company operates on a full-cycle basis, covering design, engineering, fabrication, anti-corrosion protection, and final finishing of metal products.
The plants' production capacities enable the execution of large-scale orders within tight timeframes. On an annual basis, this translates to:
•150,000 tons of road barrier systems
•60,000 tapered lighting poles and high-mast lighting towers (VOY)
•100,000 tubular poles and traffic management infrastructure (ODN)
•12,000 tons of power transmission line towers
•200 hectares of commercial greenhouses
•60,000 square meters of translucent structures
•18,000 tons of aluminum profiles
•120,000 tons of electric-welded pipes
•Hot-dip galvanizing anti-corrosion coating for 144,000 tons of steel structures
The company’s key competitive advantage lies in its integrated complex of plants with diverse technological chains. This setup ensures a complete production cycle and rigorous quality control integrated on a single site.
The Structural Steel Plant is equipped with two road barrier production lines, a tapered lighting pole manufacturing line, two tube-rolling mills for electric-welded profiles, and two fabrication shops for structural steelwork of varying complexity.
The Hot-Dip Galvanizing Plants feature three galvanizing kettles of various dimensions. Two are located in Maloyaroslavets (Kaluga Oblast), and one was commissioned in 2015 in the Leningrad Oblast.
The Aluminum Structures Plant includes two foundries, four extrusion presses, a painting shop equipped with a vertical powder coating line, and two fabrication and processing facilities for aluminum profiles, including profile systems for windows, doors, facades, and specialized engineering solutions.
The company's products are delivered throughout Russia and are utilized in projects of various scales, ranging from local facilities to major infrastructure and industrial developments.

PK Broddway LLC

Country: Russia
Address: Building 4, 9 Kronshtadtskaya Street, St. Petersburg
Phone: +7 812 6401323
E-mail: contact@broddway.ru
Web: www.broddway.ru

PK Broadway LLC manufactures municipal cleaning equipment for summer and winter road maintenance, as well as spare parts. Its products are in high demand among Russian municipal services and are successfully operated in Kazakhstan and Belarus.

The company’s main product is the Broadway trailer-mounted road sweeper, designed for efficient, high-speed mechanical road cleaning. It collects road debris mechanically and transfers it into the body of the towing dump truck.

CHANGZHOU ZHENGHE NEW MATERIAL TECHNOLOGY CO., LTD

Country: China
Address: HUAJIA VILLAGE, HUTANG TOWN, WUJIN DISTRICT, CHANGZHOU CITY, JIANGSU, CHINA
Phone: +86 188 6111 9913
E-mail: seanpan@zhnewmaterial.com
Web: https://www.zhnewmaterial.com/

CHANGZHOU ZHENGHE NEW MATERIAL TECHNOLOGY CO., LTD. is a Chinese manufacturer of reflective materials based in Changzhou, Jiangsu. Under our ABLAZE brand, we provide solutions for road infrastructure and traffic safety, with a particular focus on microprismatic reflective sheeting.

Our range includes Engineering Grade Prismatic (EGP), High Intensity Prismatic (HIP) and other reflective materials for traffic signs, directional signs and temporary signs in road construction zones. We offer different product options to meet customers' requirements for retroreflective performance, printing methods and service conditions.

We also manufacture glass-bead reflective sheeting for vehicle license plates, advertising and safety marking. With an emphasis on consistent quality and production control, we provide OEM and private-label services. We welcome partnerships with traffic sign manufacturers, road project contractors, importers and distributors worldwide.

KKS Polymer LLC

Country: Russia
Address: Letter A, Building 1, 25 Beregovaya Street, Shuvalovo, St. Petersburg, 194356
Phone: +79616083027
E-mail: v.vdovin@kks-polymer.com
Web: kks-polymer.com

KKS Polymer is the exclusive distributor of PROPolymer products in the Republic of Kazakhstan. The company supplies polymer modifiers for asphalt concrete mixtures and supports their implementation. These modifiers are designed to improve the strength and wear resistance of road surfaces, protect them from deterioration and temperature fluctuations, and help extend their service life and improve road safety.
The product range includes PROPolymer MA123, PROPolymer MA-CK, PROPolymer Monolit, PROPolymer ECO, and PROPolymer MA-CK-S.

Koloksha Aggregate Plant LLC

Country: Russia
Address: 12 Sovetskaya Street, Koloksha, Sobinsky District, Vladimir Region, Russian Federation
Phone: +8(4922)22-25-21
E-mail: mail@koloksha.ru
Web: https://koloksha.ru/

LLC “Kolokshansky Aggregate Plant” provides a full range of services, from design and production to commissioning and maintenance of asphalt mixing plants. The company carries out modernization of asphalt mixing plants and also manufactures spare parts for imported plants: Teltomat, AMMANN, Benninghoven, Marini, Lintec, Amomatic, Almix.

NPF Bastion LLC

Country: Russia
Address: Building 1, House 2, Ropshinskoye Highway, Kipen Village, Leningrad Region
Phone: +7 (812) 741-02-65
E-mail: info@npf-bastion.ru
Web: https://npf-bastion.ru

Bastion Research and Production Enterprise has been developing, manufacturing and adapting equipment based on the study of road construction technologies since 2000. During this time, we have completed more than 300 major projects across Russia and the CIS countries.

Our modern production facilities enable us to fulfil orders within tight deadlines, at competitive prices and to a high standard of quality.

The expertise of our production and design teams, combined with many years of experience as a leading manufacturer of road construction, repair and maintenance equipment, enables us to offer customers innovative machinery and materials that support the adoption of new road construction and maintenance methods.

Our development work results in equipment that provides comprehensive solutions for road construction, repair and maintenance.

Using our equipment helps shorten project delivery times and significantly reduce operating costs.

Embika LLC

Country: Kazakhstan
Address:
Phone: +77711383960
E-mail: info@hydrog.kz
Web: https://hydrog.kz/

Embika LLC is a reliable supplier of road equipment and spare parts for special-purpose machinery.

We offer machinery you can trust, guaranteeing reliability, service support and efficiency at every stage of your work.

Founded in 2012, Embika LLC has grown into a group of companies offering a wide range of machinery and equipment for road maintenance and the upkeep of adjacent areas from manufacturers in Europe, Russia and Belarus.

Our regular customers include hundreds of privately or municipally owned road maintenance and utility companies, agricultural businesses and industrial enterprises.

We have many years of experience supplying machinery to Russia, Kazakhstan, Belarus, Armenia and other CIS countries. We provide our customers with professional advice and reliable solutions to meet their operational needs.

Our specialists have an average of more than 15 years of industry experience, ensuring a professional approach, the right choice of machinery and ongoing service support.

We value long-term relationships with our customers and our business reputation, and make every effort to offer you the most competitive terms on the market.

UCG LLC

Country: Russia
Address: Room 14A, 2/V, 31 Perovskaya Street, Perovo Municipal District, Moscow
Phone: +7 (707) 225-25-93
E-mail: belgoziev@ucgrus.ru
Web: www.ucgrus.com

ABOUT THE COMPANY
UCG has been operating in the industrial supply market for petrochemical and construction materials since 2005.
WE WORK FOR THOSE WHO NEED HIGH-QUALITY MATERIALS
Our clients include automotive manufacturers, petrochemical holdings, manufacturers of plastic products, insulation materials, asphalt and concrete mixtures, and many other companies in Russia and the CIS countries. All of these businesses entrust us with one of the most critical aspects of their production — the supply of high-quality raw materials.
UCG operates in the following market segments:
•Processing of engineering plastics and general-purpose and specialty polymers.
•Automotive manufacturing.
•Road construction.
•Roofing materials manufacturing.
•Production of sealants, thermal insulation and waterproofing materials.
•Supply of bitumen products.
OUR MISSION
To understand the needs of our partners and provide an efficient level of service through the timely supply of innovative petrochemical products and additives for manufacturing and construction.
WE CONTRIBUTE TO THE COUNTRY'S DEVELOPMENT AND HELP IMPLEMENT MAJOR PROJECTS
Asphalt and concrete road surfaces incorporating our additives can be found on many federal highways and urban roads. Polymer materials supplied by us have been used for the surfaces of the Formula 1 track in Sochi, hockey rink boards at stadiums, including those used for the IIHF World Championship, as well as automotive components, household appliances, and a wide range of everyday consumer products.

OUR VALUES
Efficient Service
Customer Care
Growth Through Continuous Improvement
Teamwork and Recognition
Care for Our Reputation
Excellence

We are proud of the positive feedback from our clients regarding our attentive approach to every order — from supplying a single product to a company to providing a comprehensive supply and logistics management system for an entire enterprise.
WE MANAGE EVERY ORDER FROM START TO FINISH
We analyze our clients' needs, select the appropriate products, provide samples for testing free of charge and, if necessary, assist with the launch of the first production batch. We then calculate the cost, sign the contract and deliver the order directly to the customer's facility.
This comprehensive approach means that we are always by our clients' side and take responsibility for every stage of our cooperation.
WE SUPPLY RAW MATERIALS FROM RELIABLE MANUFACTURERS AND GUARANTEE QUALITY
Our partners include leading petrochemical companies in Asia and Europe. We supply a wide range of polymers and additives directly from manufacturers, enabling us to provide quality certificates and offer competitive prices.
For a number of products manufactured by LG Chem, LG MMA, CIUR, OOMS PMB, Doros Enterprise, and the Orgkhim Biochemical Complex, we hold exclusive distribution rights in Russia and the CIS countries.

WE DEVELOP OURSELVES TO OFFER ONLY THE BEST AND MOST ADVANCED SOLUTIONS
To remain a leader in the industry, it is not enough simply to sell products. It is essential to have in-depth knowledge of the products, keep up with the latest technological developments, and help our clients improve their businesses.
That is why we continuously monitor changes in raw material prices and new developments in the chemical industry. We organize seminars, training sessions and meetings for manufacturers, participate in specialized industry exhibitions, and stay closely informed about the latest market trends.
Every year, our employees enhance their professional qualifications through corporate training and educational programs.
WE PROVIDE EXPERT-LEVEL LOGISTICS
We have extensive experience in customs clearance and high-quality logistics. Once a contract has been concluded, we can promptly ship orders from our warehouses.
We offer several payment options, while payment terms and delivery schedules are agreed individually with each client. Customers can choose between delivery directly to their facility and self-pickup. We work with all major transport companies.
For the convenience of our customers, we operate six major warehouses across Russia.
UCG — working for you!
WE ARE A MEMBER OF:
1)TOP 10 Plastik Distributor 2017
2) ICIS TOP 100
3) European Ranking TOP 100 Chemical Distributor

PKF STAL PROM

Country: Kazakhstan
Address: 257/7 Goethe Street, Almaty
Phone: +77058873093
E-mail: stalprom.pr@gmail.com
Web: https://steelprom.kz/

PKF Steel Prom LLP

PKF Steel Prom LLP is a Kazakhstan-based manufacturing company specializing in the production of metal structures and metal products for road and transport infrastructure facilities.

The company has been operating in the Kazakhstan market since 2017 and specializes in the production, supply, and installation of metal road and bridge safety barriers, as well as the manufacture of barrier components, embedded parts, and lighting poles. Production is carried out in accordance with applicable standards and GOST requirements. The company's products have been tested by the State Research Center of the Russian Federation, FSUE NAMI.

The company's main areas of activity include:

- road safety barriers;
- bridge safety barriers;
- components and accessories for safety barrier systems;
- embedded parts and metal products;
- lighting poles for roads, highways, interchanges, bridges, and overpasses;
- production of metal structures and custom metal products according to customer drawings;
- metal cutting, bending, welding, and metalworking.

The company has extensive experience in major road construction projects and in supplying products for the development of the transport infrastructure of the Republic of Kazakhstan. Road and bridge metal barriers manufactured by PKF Steel Prom are supplied to road construction companies throughout Kazakhstan. The company also supplies its products to Central Asian countries.

Our own production facilities, modern equipment, and experienced engineering and production team enable us to handle both serial production orders and the manufacture of custom metal structures based on individual customer projects.

PKF Steel Prom LLP is open to cooperation with road construction, bridge construction, and infrastructure companies in Kazakhstan and CIS countries.

Contact Information:
257/7 Goethe St., Almaty, Republic of Kazakhstan
Phone: +7 747 618 48 60
E-mail: steel-pk@mail.ru
Website: steelprom.kz

Skif LLP

Country: Kazakhstan
Address: 287-5 Brothers Zhubanov Street
Phone: 87017684675
E-mail: skif-lab@yandex.ru
Web: www.skiflab.kz

Products and Services of LLP Skif
Supply of instruments and equipment for quality control in construction, equipping road construction and mobile laboratories, fulfilling orders for the supply of special instruments and equipment, warranty, post-warranty service and repair of instruments and equipment.

ROSSDORCOM KZ LLP

Country: Kazakhstan
Address: 1/26 Kosmonavtov Street, Pavlodar; NAK Business Centre, 29a Arai Street, Astana
Phone: +77077922555
E-mail: info@rossdorcom.kz
Web: https://rossdorcom.kz/

ROSSDORCOM KZ — industrial production of steel structures for infrastructure projects.
We manufacture road barriers, power transmission and lighting poles, embedded parts and steel structures for road construction, energy and industry. From design and manufacturing to delivery and installation on site.
ROSSDORCOM KZ LLP is a Kazakhstani manufacturer operating since 2013 and specializing in metal products and structures for construction, transport infrastructure and the power sector. The head office and production site are in Pavlodar, with a representative office in Astana.
We focus on long-term cooperation with general contractors, road construction companies, public customers, design institutes and industrial enterprises. Our work is aimed at providing infrastructure projects with high-quality domestic products that meet the established requirements and quality standards

AsiaDorSnab Company LLP

Country: Kazakhstan
Address: Non-residential Unit 1, 18/1 Amangeldi Imanov Street, Baikonur District, Astana
Phone: +7 708 698 4874
E-mail: aziadorsnab@gmail.com
Web: https://asiadorsnab.kz/

Limited Liability Partnership «AsiaDorSnab Company» is one of the leading suppliers of road construction equipment in the Republic of Kazakhstan. Our company specializes in supplying asphalt mixing plants, crushing and screening plants, and concrete batching plants, as well as spare parts for asphalt mixing plants, crushing and screening plants, and concrete batching plants. Our products are certified and comply with high quality standards, ensuring reliability and long service life. We offer solutions designed to optimize production processes and improve the operational efficiency of your facilities. Our specialists have extensive experience in selecting equipment tailored to specific technological requirements. "AsiaDorSnab Company" We provide professional support at every stage, from equipment selection to its integration into your production process.

Kazakhstan Hot-Dip Galvanizing Plant LLP

Country: Kazakhstan
Address: Building 26, Northern Industrial Zone, Saran, Karaganda Region
Phone: +7 705 449 65 25
E-mail: Sales@kzgc.kz
Web: https://kzgc.kz/

Kazakhstan Hot-Dip Galvanizing Plant is a high-tech enterprise that provides reliable corrosion protection for metal products. We offer a full range of hot-dip galvanizing services, including surface preparation, application of a durable zinc coating and quality control at every stage. By using modern technologies and strictly adhering to international standards, we guarantee the longevity, strength and high quality of your products.

Our financial partner, Qazaqstan Investment Corporation, is a state-owned direct investment institution that supports Kazakhstan’s sustainable economic growth.

AG TECH LLP

Country: Kazakhstan
Address: 3/1 Syganak Street, Astana
Phone: +7 (7172) 47 28 46
E-mail: info@ag-tech.kz
Web: https://ag-tech.kz

AG TECH, a leading Kazakhstan-based IT company, is expanding its ecosystem of proprietary digital solutions and implementing large-scale projects across industry, the public sector, finance, education, urban infrastructure, and critical infrastructure.

At Kaztraffic 2026, AG TECH presents:

UIMS Smart City (Urban Infrastructure Management System) — a digital platform for comprehensive urban infrastructure management that integrates the following components into a unified digital ecosystem:

• Management of municipal and private parking facilities;
• Digital management of vehicle towing operations;
• Mobile services for city residents and visitors;
• Monitoring, dispatching, and analytics tools;
• AI-powered tools for analysis, forecasting, and decision support;
• Integration with government (ERAP), banking (Halyk, Kaspi), and private information systems and services (2GIS);
• Modular architecture and the ability to scale the solution to meet the infrastructure requirements of a specific city or facility.

Since 2026, UIMS has been deployed in Astana to manage municipal paid parking facilities and vehicle towing operations.

Sunqar, a new generation of intelligent traffic safety systems powered by AI, Big Data, and Machine Learning (ML), enables traffic monitoring across various elements of transport infrastructure and provides a technological foundation for improving road safety and enhancing the efficiency of traffic management.

Sunqar algorithms automatically detect more than 38 different types of traffic violations, enabling the system to identify significantly more violations compared to similar solutions offered by competitors.

The Sunqar integrated hardware and software system combines computer vision technologies, neural network algorithms, and a high-performance computing architecture to ensure highly accurate traffic violation detection and reliable system operation under all operating conditions.

ASKONYOL LLP

Country: Kazakhstan
Address: Non-residential Unit 43, House 5, Ustirt Street, Terekti Microdistrict, Alatau District, Almaty, 050000
Phone: +77075544852
E-mail: konukcu.aigerim@outlook.com
Web: https://askonyol.satu.kz/

ASKONYOL LLP: Reliable Solutions for Road Construction Machinery
ASKONYOL LLP is a supplier of spare parts and attachments for European-made road construction equipment, including asphalt pavers, road milling machines, and rollers. With over 10 years of market experience, we provide full-lifecycle support for your machinery—from component selection and installation to warranty and post-warranty maintenance.
What we supply:
•Undercarriage components: tracks, track links, rollers, sprockets, and repair kits for screeds and hoppers—ensuring the stable operation of heavy machinery.
•Hydraulic components: pumps, control valves, travel motors, and swing motors—keeping your equipment running reliably, even under demanding conditions.
•Consumables and small parts: a comprehensive range of components to maintain operational efficiency and extend the service life of your equipment.
Our clients include municipal services, airports, industrial enterprises, road maintenance organizations, government agencies in Kazakhstan, as well as construction, road-building, and mining companies throughout the country.
Why choose ASKONYOL:
•Direct supply from manufacturers: We work directly with leading global brands, guaranteeing the authenticity of parts and consistent delivery timelines.
•Precise identification: We identify the right parts using OEM numbers, equipment models, or photographs. Our engineers can locate the necessary components, even in complex or challenging cases.
•Comprehensive service: From technical consultation and component selection to installation and ongoing support. For non-standard requirements, we develop custom solutions, including equipment retrofitting and the restoration of technical assemblies.
•Transparent terms for legal entities. We provide full documentation (including VAT), flexible terms for regular clients, fast order processing, and logistics services across Kazakhstan.
We do more than just supply spare parts — we ensure your equipment keeps running smoothly. Trust the professionals at ASKONYOL with your parts selection and maintenance needs.
Contact us via WhatsApp at 8 707 554 48 52 — we'll help get your equipment back up and running quickly and reliably.

ATLO.KZ LLP

Country: Kazakhstan
Address: 90/2 Balkantau Street, South-East Residential Area (right side), Almaty District, Astana, Republic of Kazakhstan
Phone: 87172574704
E-mail: info@atlocompany.kz
Web: www.atlocompany.kz

ATLO.KZ LLP is a Kazakhstan-based company specialising in the production and sale of chemical additives for concrete and asphalt concrete.

Bolashaq Trade Group LLP

Country: Kazakhstan
Address: Astana
Phone: 87019991988
E-mail: info@bolashaqtrade.com
Web: https://bolashaqtrade.kz/

We supply measuring, laboratory, diagnostic, and road-construction equipment for road laboratories, airports, contractors, concrete plants, testing centers, and manufacturing companies.

Distributor / Brands: Matest, ZORN, GÖLZ, TBT Scientech

QAZAQTEST LLP

Country: Kazakhstan
Address: Kostanay
Phone: +77055640535
E-mail: info@qazaqtest.kz
Web: https://qazaqtest.kz/

QAZAQTEST (QazaqTest LLP, Kostanay) is a laboratory equipment supplier and technology partner for road construction companies.

We equip road and construction laboratories by selecting, supplying and servicing equipment. We develop asphalt mix designs, adapt them to the specific conditions of asphalt plants, optimize production processes, implement quality control systems and provide technical support during asphalt paving.

A separate focus of our work is the implementation of Superpave technology. We help companies prepare their laboratory facilities, adopt the mix design methodology and train personnel to work in accordance with the new requirements.

Adal Shart LLP

Country: Kazakhstan
Address: Almaty
Phone: +7 (771) 736-70-94
E-mail: smm@adst.kz
Web: https://adst.kz/

ADAL SHART LLP is a reliable supplier of road construction materials.

The company specialises in selecting and supplying modern additives and admixtures for asphalt mixing plants and road construction companies. Since 2012, we have built our work on technical expertise, practical project experience and trusted international manufacturers.

Our materials have been used in the construction of more than 25,000 km of asphalt roads, including major projects in Kazakhstan such as:
- the Western Europe–Western China International Transport Corridor;
- Turkistan International Airport;
- the Centre–South and Centre–East highways;
- the Big Almaty Ring Road (BAKAD) and other projects.

We are trusted by leading construction companies, including Asfaltobeton-1, Sine Midas Stroy JV, Kyran LLP, Astana-DorSnab, BI Group and other major companies.

“Roads in the quantities needed, meeting the standards of the Republic of Kazakhstan” is our company’s primary goal.

VMS-Astana LLP

Country: Kazakhstan
Address: Office 320, 18 Beibitshilik Street, Astana, Republic of Kazakhstan
Phone: +77014837459
E-mail: info@vms-astana.kz
Web: https://vms-astana.kz/

VMS-Astana LLP develops technologies for modern and safe roads. The company designs and implements integrated Intelligent Transportation Systems (ITS) solutions, including automated road weather stations, digital management platforms, and video analytics technologies. Local AI modules analyze video streams in real time, detecting traffic accidents, congestion, hazardous weather conditions, and other events to support prompt decision-making. Intelligent services operate within a secure, locally hosted environment, including a chatbot that enables interaction with the system and its data.

Kazfarina LLP

Country: Kazakhstan
Address: Plot 835, Railway Siding 41, Aktobe
Phone: 87029861036
E-mail: Kazfarina@mail.ru
Web:

Kazfarina LLP is a manufacturer of activated mineral powder and an official distributor of the Chrysopro granulated stabilizer in Kazakhstan.

Gezhouba Shieli Cement Company LLP

Country: Kazakhstan
Address: Building 9, Shygys Ondiristik Industrial Zone, Shieli District, Kyzylorda Region
Phone: +7 775 517 1895
E-mail: a.nurysheva@yandex.ru
Web:

Gezhouba Shieli Cement Company LLP was established in September 2016 and is located in the Eastern Industrial Zone of Shieli District, Kyzylorda Region, Republic of Kazakhstan. The company is part of China Energy Engineering Group, a Fortune Global 500 corporation, and is one of the key enterprises within the framework of Kazakhstan–China cooperation in production capacity.

The company is a major producer of specialty cement in Kazakhstan and employs modern production technologies. Its main products include construction cement, oil well cement, high sulfate-resistant cement, crushed limestone and mineral powder. The plant has an annual production capacity of up to 1.1 million tonnes of cement, 500,000 tonnes of crushed stone and 100,000 tonnes of mineral powder.

The company’s products are sold across various regions of Kazakhstan and exported to Uzbekistan, Kyrgyzstan, Turkmenistan and Georgia. They are widely used in the construction of highways, oil and gas facilities, airports, power plants, hydraulic structures and other infrastructure projects.

The company has received numerous awards for its contribution to investment development and the high quality of its products, reflecting the trust of its customers and partners.

Mahina-TST Kazakhstan LLP

Country: Kazakhstan
Address: Office 710, Nursaulet Business Centre, 13 Imanov Street, Astana
Phone: +77017435852
E-mail: edzhaksybaev@mahina-tst.com
Web: www.mahina-tst.kz

Mahina-TST Kazakhstan is a manufacturer of geosynthetic and construction materials. The company specializes in the production of geogrids, geocomposites, and high-strength woven geotextiles for highways, railways, airports, bridges, and retaining structures.
The company offers comprehensive technical solutions for road slope stabilization, the construction of mechanically stabilized earth retaining walls, and the reinforcement of weak subgrades.

STIM-ASIA LLP

Country: Kazakhstan
Address: 211 Suyunbay Avenue, Turksib District, Almaty, 050000, Republic of Kazakhstan
Phone: +77013787849
E-mail: han.anna@stim.company
Web: https://stimasia.com/

STiM-Asia is part of the STiM Group, which provides a wide range of products and services: from road marking materials and machines to high-tech and innovative solutions in transportation planning, modeling, and intelligent transportation systems. STiM's products and services are known in more than 40 countries worldwide.
The STiM-Asia plant's production capacity allows for the annual production of up to 30,000 tons of road marking materials: enamels (paints), thermoplastics, and cold-applied plastics.

Today, STiM-Asia supplies its products to the markets of Kazakhstan, Uzbekistan, Tajikistan, Turkmenistan, and other Asian countries.
The company offers customers comprehensive solutions in the road sector:
- Improving traffic safety and efficiency;
- Improving urban mobility;
- Turnkey road marking services;
- Sales and rental of specialized road marking equipment;
- Specialized equipment maintenance;
- training of marking team specialists to work with various materials and special equipment.

MINSK MOTOR PLANT Trading House LLP

Country: Kazakhstan
Address: Office 47, 44 Akzhol Avenue, Astana
Phone: 87711919700
E-mail: td-mmz-kz@mail.ru
Web: https://td-mmz.kz/

MMZ TH LLP, the official representative of Minsk Motor Plant in the Republic of Kazakhstan, supplies engines and special equipment directly from the manufacturer.Today, the Trading House occupies a leading position in terms of sales of original products of MMZ UKH OJSC in the territory of the Republic of Kazakhstan.The company is located in Astana and is positioned as a large trade and logistics complex. It has a warehouse availability of products, including engines, compressor stations and installations, diesel generator sets and diesel pumping units.

Energosistemy ELTO LLP

Country: Kazakhstan
Address: Building 20, Registration Quarter 018, Alikhan Bokeikhan District, Karaganda
Phone: +7 700 370 07 04
E-mail: Sales@elto.kz
Web: https://elto.kz/ru

Energosistemy ELTO LLP manufactures lighting poles, masts and steel structures for various applications. Our own production facility is located in Karaganda, Kazakhstan.

The company is currently one of the leading enterprises in Kazakhstan’s energy market.

The plant manufactures:
- СТВ, НФГ, СФГ and ОГКС lighting poles;
- ОГСГ traffic signal poles;
- ОСВ CCTV poles;
- МОГК lightning protection masts;
- ОФ flagpoles;
- ПМО masts with a lowering headframe;
- СТПР masts with a fixed headframe;
- ПМО СП masts with a headframe and ladder;
- ПМЖ masts;
- ОДН masts for mobile network operators and telecommunications;
- power line poles for voltages from 6 to 70 kV.

Our team’s main priority is to build relationships with our partners that meet the expectations of both parties as fully as possible.

UneedUs Group LLP

Country: Kazakhstan
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Phone: +77273910820
E-mail: uneedusgroup@gmail.com
Web: uneedusgroup.com

"UneedUs Group" LLP

Integrated innovative solutions to optimize the life cycle of road pavements

UneedUs Group brings together three specialist companies: UneedUs, Indortech, and Rekma KZ.

Clients gain a technology partner that connects material and equipment selection with research, implementation at production facilities, and work on the road. Our goal is to extend pavement service life and reduce the cost of each year of reliable operation.

17 years of experience since 2009

More than 100 completed projects

More than 70 pilot projects

More than 20 international partnerships

Our head office is in Almaty, with representative offices in Astana, Tashkent, and Baku. We operate across Central Asia and the Caucasus. Our supply network spans five continents.

Group Structure and Company Specializations

UneedUs

Materials, equipment, and technology implementation. The company develops solutions tailored to each client’s needs: selecting products and equipment, arranging deliveries, and providing technical support. Its international product portfolio is complemented by local production of selected additives and pavement impregnation treatments. Key areas include asphalt concrete and bituminous binders, emulsions, geosynthetics, equipment for production facilities and laboratories, and intelligent transportation systems.

The company also offers a wide range of unique solutions from Maccaferri.

Proven against the forces of nature, these solutions ensure protection in the most hazardous areas.

The range includes slope protection, riverbank stabilization, embankment reinforcement, double-twisted wire mesh systems, advanced geosynthetic materials, rockfall barriers, tunnelling solutions, intelligent IoT monitoring devices, and much more.

Indortech

Applied research, testing, and professional training. The research and training centre has been operating since 2013. It develops binder and mix formulations, studies materials, conducts road and airfield condition assessments, and provides technical support for field trials. With the centre’s involvement, more than 100 regulatory and technical documents have been developed for various countries. Training, certification, and continuing professional development for engineers help integrate technologies into the day-to-day operations of companies.

Rekma KZ

Specialist pavement repair and preventive maintenance. Since 2013, the company has provided crack sealing with hot- and cold-applied materials, repair of asphalt concrete and cement concrete defects, bridge joint repair, microsurfacing, spray injection patching, rejuvenating treatments, and water-repellent treatments. It draws on the experience of the Czech company Rekma and solutions from Crafco, Chem-Crete, Secmair, and Ingevity.

The companies’ combined expertise connects laboratory results with production process parameters and the quality of completed work. Clients can engage the group for an individual task or for support throughout successive stages of a project.

Asiageocentre LLP

Country: Kazakhstan
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Web: www.asia-geo-centre.kz

AsiaGeoCentre has been operating in the geosynthetics market in Kazakhstan since 2010. We began as specialists in the design of engineering solutions—including reinforced-soil retaining walls, the stabilization of weak soils, the construction of high embankments, and the reinforcement of landslide-prone slopes.
The initial projects required the development of a regulatory framework almost from scratch; there was no existing documentation for these technologies in the country, and the industry viewed new solutions with skepticism following unsuccessful experiences with other geosynthetics suppliers. We navigated this process by drawing on international expertise, and by 2011–2013, we began executing our first complex projects.
Today, AsiaGeoCentre offers a comprehensive approach: design, supply of materials, and construction supervision—all handled by a single provider.

Dekart LLP

Country: Kazakhstan
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Web: dekartint.com



Dekart specializes in the supply of bridge expansion joints from the Turkish brand Arfen and also provides installation services for these materials. The company participates in ongoing road and bridge projects throughout Kazakhstan, supplying specialized materials for the construction and reconstruction of bridge structures.

KEMEL TECHNOLOGIES LLP

Country: Kazakhstan
Address: Non-residential Unit 25, 11/5 Kabanbay Batyr Avenue, Astana
Phone: +7 (702) 241-81-52
E-mail: info@kemel.tech
Web: https://www.kemel.tech

Kemel Technologies is a Kazakhstani IT company based in Astana with more than 10 years of experience in the digital solutions market.
Our core specialization is the digitalization of the transport, road, utilities and logistics sectors, as well as fleet management.
Our systems are successfully operated by the country’s largest operators and deliver measurable business value to them.These include KazAvtoZhol Service (over 3,000 vehicles and 200+ sites), Astana Tazalyk, Almaty Tazalyk, KTZ Freight Transportation JSC, a subsidiary of Kazakhstan Temir Zholy, the national railway company (dispatching of a fleet of 2,000+ locomotives), and the National Center for Road Asset Quality (the e-Zholdar road digitalization project).
Our solutions cover all key transport management processes. These include electronic waybills, an onboard logbook, work assignments and tasks, routes, fuel and lubricants accounting, electronic medical checks, telematics, electronic vehicle and driver passports, staff working time tracking and other modules.

OPTIMUS KZ LLP

Country: Kazakhstan
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OPTIMUS KZ
Serving Kazakhstan since 2009

We supply construction chemicals, paints and coatings, and polyurethane foam systems for road construction, building projects, industrial facilities and underground construction.

Authorised distributor of **Sika and Tikkurila** and official representative of **Selena** in Kazakhstan.

Our key areas:

- Bitumen and asphalt additives, and concrete admixtures.
- Waterproofing, concrete repair and protection, and joint sealing.
- Industrial flooring systems, paints and protective coatings.
- Materials and equipment for shotcrete applications.

Material selection, product supply and technical support.

We operate in **6 cities across Kazakhstan**: Astana, Almaty, Karaganda, Shymkent, Pavlodar and Aktobe.

RIZA GLOBAL LLP

Country: Kazakhstan
Address: Building 1, 257G Turkebayev Street
Phone: +77476562029
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Web: www.rizaglobal.kz

RIZA GLOBAL is a systems integrator founded in 2012 to introduce energy-saving and digital technologies. Since its establishment, the company has provided lighting solutions for more than 100 sites, ranging from offices to highways, and supplied electricity, water, gas and heat meters for various facilities. It has also implemented smart street lighting systems covering more than 25,000 LED luminaires.

Special Truck Solution Astana LLP

Country: Kazakhstan
Address: Building 55, Buyrat Street, Almaty District, Astana
Phone: +77019861877
E-mail: info@stsastana.kz
Web:

Official dealer for SCANIA, MULTIHOG, PRONAR, and ESM (sales of machinery, equipment, spare parts, and consumables; maintenance, repairs, and warranty support)

TARKER LLP

Country: Kazakhstan
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Phone: 87057203044
E-mail: tarkerkz@mail.ru
Web: https://tarker.kz/

TARKER LLP — Advanced Engineering Solutions for Bridge Construction and Transport Infrastructure

TARKER specializes in the supply and installation of bridge expansion joints, post-tensioning systems for reinforced concrete structures, and construction and installation works for transport infrastructure projects.

The company participates in bridge and overpass construction, reconstruction, and rehabilitation projects across Kazakhstan.

Key Areas of Expertise:

Supply and installation of bridge expansion joints, including DJ-100 systems.

Post-tensioning systems for reinforced concrete structures.

Prestressing strand stressing and duct grouting.

Bridge and overpass construction, reconstruction, and rehabilitation.

Technical support and implementation of engineering solutions.

Our Advantages:

Practical experience in bridge construction.

Specialized expertise in expansion joints and post-tensioning systems.

Application of modern technologies and materials.

Commitment to quality, reliability, and structural durability.

An integrated approach to project implementation.

TARKER — Reliable Engineering Solutions for the Infrastructure of Tomorrow.

Veleton LLP

Country: Kazakhstan
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Web: veleton.kz

The company specialises in the development and manufacture of polymer additives and works closely with leading research institutions in polymer chemistry and road construction. It operates three production facilities equipped with advanced European machinery from Germany and Austria, producing more than 7,000 tonnes of polymer additives annually. The company has developed over 30 types of polymer additives and successfully introduced them into its customers' production processes.

The company's highly qualified technologists provide comprehensive technical support to all regular customers. This includes audits of equipment, production capabilities and processes; analysis of asphalt mix components and mix design tailored to customer requirements and cost considerations; and full production support, including visits to production facilities and project sites at the company's expense.

Experience with additives for modifying bitumen or asphalt concrete has shown that these pavements are several times more durable, allowing their service life to be extended to 10–15 years without major rehabilitation. Meanwhile, the cost of the finished mix increases by no more than 6–8%.

Rutting is reduced by a factor of 3–4, while compressive strength increases by a factor of 1.6–2, exceeding the requirements specified in project documentation. Energy-saving additives also improve asphalt mix quality while reducing paving costs and bitumen consumption.

Our team is ready to offer its experience and technical expertise for practical application in road construction.

Geodor LLP

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Web: https://geodorgroup.com/

GEODOR - Domestic Technologies for the Roads of the Future!
1. Domestic Technologies for the Roads of the Future!

GEODOR is a 100% domestically produced product.

This guarantees reliable supplies, strict quality control, and solutions ideally adapted to Kazakhstan’s climate and road operating conditions.

2. Independence from Imports and Currency Risks - A Guarantee of Reliable Supply

Thanks to our own production facilities, we are fully independent of imports and currency fluctuations. This ensures transparent pricing for our customers and confidence in long-term partnerships.

Our production facilities in Kazakhstan enable us to maintain stable prices, predictable lead times, and uninterrupted supplies for our projects - without delays or financial risks.

3. Science and Engineering - The Foundation of Our Solutions

Our team brings together science and engineering. Our chemists develop advanced additives and bitumen emulsions in the laboratory, while our process engineers test and validate them at the production facility.

Since 2019, we have been developing innovative solutions that are transforming road construction standards.

4. GEODOR Solutions for Kazakhstan’s Roads

Helping address road compaction challenges and rutting on Kazakhstan’s roads.

Today, GEODOR products are used in cities across Kazakhstan, demonstrating their effectiveness under a wide range of climatic conditions.

GEODOR’s product portfolio includes:

GEODOB 2 - Adhesion Promoter
GEODOB 2 TA - Adhesion Promoter for Warm-Mix Asphalt
GEODOB M - Emulsifier for Bitumen Emulsions
QELAST - Asphalt Concrete Modifier
LAVOCOM Revital - Rejuvenating Treatment
BITUROAD - Protective and Restorative Treatment
GROUND - Soil Stabilizer
DUST - Mineral Powder Activator

Our work does not end with delivery. We support our partners at every stage - from selecting the optimal asphalt mix composition and developing customized formulations to on-site implementation and quality control during paving.
Our mission is to build roads that last.

Plastik Group LLP

Country: Kazakhstan
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Web: https://plastikgroup.kz

Dear Sir or Madam,
UCG LLC (“UCG”) hereby extends its compliments and would like to invite you to consider the opportunity for mutually beneficial cooperation.
Since 2005, UCG LLP (“UCG”) has been successfully operating in the market for the supply of petrochemical raw materials. We cooperate with leading manufacturers in Europe and Asia, providing reliable supplies of polymers, bitumen products, and specialized additives used in infrastructure and industrial projects.
Our experience includes cooperation with companies in the automotive industry, manufacturers of polymer products and thermal insulation materials, as well as road construction companies. Our products are used in the implementation of major infrastructure projects and in the production of construction and industrial materials.
In the Republic of Kazakhstan, UCG LLC (“UCG”) is officially represented by and has a local branch in the form of Plastik Group LLP, which provides product supplies, project support in the local market, a high level of service, efficient logistics, and effective cooperation with regional partners.
UCG LLC (“UCG”) places particular emphasis on developing long-term partnerships, ensuring reliable supplies, and maintaining a high level of customer service. We provide comprehensive project support — from analyzing customer requirements and selecting suitable materials to arranging supplies, logistics, and technical support.
We would be pleased to discuss potential areas of cooperation at a time convenient for you.
Thank you for your consideration. We look forward to the opportunity to establish a mutually beneficial and long-term business relationship.

Kind regards and best wishes,
PLASTIK GROUP LLP
Company and Products:
https://plastikgroup.kz

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Position: Director
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Position: Sales Manager
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Akmolinsky Avtocenter LLP

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Web: https://nurkamaz.kz/

«Akmolinsky Avtocenter» LLP is an official dealer for the sale of vehicles, spare parts, and service solutions for the KAMAZ and JAC brands.

We provide a full range of services in the commercial vehicle sector:
• supply and sale of vehicles, special-purpose equipment, and trailer equipment;
• provision of a full range of service solutions;
• pre-delivery inspection and preparation;
• routine maintenance, overhaul, and repair of components and assemblies.

Eurasia ST LLP

Country: Kazakhstan
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Web: https://emotors.kz

Introducing Eurasia ST LLP — Eurasia Special Machines (ESM), a Kazakhstan-based company specialising in the manufacture, assembly and outfitting of municipal, road maintenance and special-purpose vehicles.

We develop solutions for maintaining cities and roads, servicing infrastructure and operating in demanding conditions. Our own production facility in Almaty, design department and team of qualified specialists enable us to select chassis, manufacture equipment and integrate it to meet each customer’s requirements.

We manufacture and equip:
- multipurpose road maintenance vehicles;
- truck-mounted aerial work platforms;
- flatbed trucks with loader cranes;
- mobile vehicle repair workshops;
- all-terrain swamp vehicles;
- refuse collection vehicles;
- road shoulder pavers;
- thermal containers for asphalt mixes;
- traffic management warning trailers;
- other special-purpose vehicles.

We manufacture municipal equipment and attachments, including:
- de-icing agent spreaders;
- front-mounted washing units;
- watering and washing equipment;
- sweeping brushes;
- snowplough blades;
- other municipal equipment and attachments.

Our experience includes projects for municipal services, airports, energy and industrial enterprises, road maintenance organisations and government bodies across Kazakhstan.

We support our vehicles throughout their service life, providing warranty and post-warranty maintenance, technical support and mobile servicing. For non-standard requirements, we develop tailored solutions and carry out vehicle conversions.

Intago Kazakhstan LLP

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Web: https://intagokazakhstan.kz/

ATYRAU GEOSYNTHETICS PLANT

Manufacturing of Geosynthetic Materials, Polymer Recycling and Industrial Products in Kazakhstan

Atyrau Geosynthetics Plant is an industrial association of manufacturing enterprises located in Atyrau, Kazakhstan, specializing in the production of geosynthetic materials, polymer recycling, and the manufacture of products for the construction, road infrastructure, oil and gas, and other industrial sectors.

The association comprises **INTAGO KAZAKHSTAN LLP, TALSHYKTEX LLP, FIBRATEX LLP, and ZAPKAZPRODUCT**.

The enterprises contribute to the development of domestic manufacturing by introducing modern technologies, expanding their product ranges, and supplying the Kazakhstani market with quality locally manufactured materials.

INTAGO KAZAKHSTAN LLP

Manufacturing of Nonwoven Geotextiles and Geocells

INTAGO KAZAKHSTAN LLP specializes in manufacturing geosynthetic materials designed for road construction, soil stabilization, and infrastructure development projects.

Main production areas:

- **INTATEX Needle-Punched Nonwoven Geotextile** — used for soil layer separation, filtration, drainage, structural protection, and subgrade reinforcement.
- **Geocells (Three-Dimensional Geogrids)** — used for slope stabilization, erosion control, road base reinforcement, embankments, and engineering structures.
- **Expansion of Geogrid Manufacturing** — a development project aimed at producing uniaxial, biaxial, and triaxial geogrids.

The company operates a nonwoven geotextile production line capable of manufacturing materials up to 6 meters wide, with an annual production capacity of up to 15 million m². The production line was commissioned in 2024.

The company's products are used in highway construction, shoreline stabilization, construction site preparation, hydraulic engineering structures, and industrial infrastructure projects.

TALSHYKTEX LLP

Manufacturing of Woven Polypropylene Geotextiles and Development of Industrial Packaging

TALSHYKTEX LLP specializes in producing woven geosynthetic materials made from polypropylene.

The company uses polypropylene raw materials manufactured in Kazakhstan, including products supplied by KPI (Atyrau), contributing to the development of a localized production chain from polymer raw materials to finished geotextile products.

Main business activities:

- Manufacturing woven polypropylene geotextiles.
- Producing polypropylene yarn and woven fabric.
- Manufacturing geotextile materials for soil separation and reinforcement.
- Expanding the product range through a new industrial packaging line, including polypropylene bulk bags (FIBCs) and railway wagon liners.

Woven geotextiles are widely used in road and industrial construction, foundation preparation, soil reinforcement, embankment construction, and other civil engineering applications.

FIBRATEX LLP

PET Bottle Recycling and Polyester Staple Fiber Production

FIBRATEX LLP develops plastic waste recycling operations, converting used PET bottles into valuable secondary raw materials for industrial applications.

The production process includes PET bottle collection and sorting, crushing, washing, drying, PET flake preparation, and further processing into polyester staple fiber.

Main products:

- **PET Flakes** — cleaned and crushed plastic flakes intended for further industrial processing.
- **Polyester Staple Fiber (PSF)** — recycled fiber used in the manufacture of nonwoven materials, insulation products, technical textiles, and thermal and acoustic insulation materials.

The facility has a designed recycling capacity of up to 20 tonnes of raw materials per day and a projected polyester fiber production capacity of up to 7,000 tonnes per year.

The company's activities aim to reduce plastic waste, promote recycling, and supply Kazakhstan's industrial sector with valuable secondary raw materials.

ZAPKAZPRODUCT

Raw Material Processing, Cardboard Core Manufacturing and Industrial Product Supply

ZAPKAZPRODUCT specializes in raw material processing, cardboard core manufacturing, and the organization of industrial product deliveries throughout Kazakhstan and to international markets.

Main business activities:

- Manufacturing cardboard cores in various lengths, wall thicknesses, and diameters.
- Producing cores for winding plastic films, packaging materials, and textile rolls.
- Processing and preparing raw materials for further industrial use.
- Manufacturing customized products according to customer specifications and technical requirements.
- Organizing logistics and product deliveries throughout Kazakhstan and to export markets.

The company focuses on providing manufacturing enterprises with quality components and industrial packaging solutions.

OUR ADVANTAGES

Domestic Manufacturing. Development of production facilities in Atyrau and utilization of locally sourced raw materials.

Wide Product Range. Geotextiles, geogrids, polymer fibers, recycled raw materials, industrial packaging, and cardboard cores.

Modern Technologies. Advanced production lines and technological solutions for manufacturing industrial materials.

Environmental Responsibility. Recycling polymer waste, reducing plastic waste volumes, and returning secondary raw materials to the industrial production cycle.

Integrated Approach. Manufacturing, recycling, raw material preparation, product supply, and cooperation with industrial enterprises.

Supporting Kazakhstan's Industrial Development. Expanding domestic manufacturing capabilities, increasing the range of locally produced goods, and reducing dependence on imported materials.

OUR MISSION

To contribute to the development of Kazakhstan's modern industrial sector by manufacturing high-demand geosynthetic materials, efficiently utilizing raw material resources, and implementing environmentally responsible recycling technologies.

ATYRAU GEOSYNTHETICS PLANT — MADE IN KAZAKHSTAN FOR RELIABLE INFRASTRUCTURE, SUSTAINABLE INDUSTRY, AND THE FUTURE OF OUR COUNTRY.

KAZHservice LLP

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Web: https://ru.qaj.kz/kazhservice/

QAJservice LLP is a Kazakhstan-based company responsible for the year-round maintenance and routine repair of international and national roads, including toll sections. Its main activities include pavement repairs, road cleaning, winter maintenance and de-icing, maintenance of road infrastructure elements, and ensuring safe passage for road users. The company’s sole participant is NC QazAvtoZhol JSC.

Mikron V LLP

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E-mail: flexblocksystem@gmail.com
Web: https://flexblocksystem.com/

Mikron V LLP develops and manufactures FlexBlockSystem flexible concrete mats designed to protect soil against scour and erosion at transport infrastructure facilities.
The mats consist of concrete blocks interconnected by a polymer rope embedded within the blocks. Their flexible structure allows the covering to follow the contours of the prepared subgrade, including slopes and areas with complex terrain.
Key applications in road and bridge construction:
Bridge crossing protection — armouring bridge abutment cones and approach embankment slopes, and protecting the channel against scour within the bridge crossing area.
Road and railway slope protection — protecting the surfaces of embankments and cuttings against water erosion.
Drainage structure protection — installing protective linings in roadside ditches, drainage channels, chutes and culvert outlet areas.
FlexBlockSystem is used to create a flexible protective covering and may be considered an alternative to rock riprap, gabion structures and cast-in-place concrete. The solution and covering specifications are determined during design, taking into account ground conditions and design hydraulic loads.

NikshomaS LLP

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Web: -

About NikshomaS Company

NikshomaS has been successfully operating in the field of road infrastructure development and traffic safety for over 10 years.

Throughout its years of operation, the company has established itself as a reliable and professional partner, providing a wide range of high-quality products and services.

Our Main Areas of Expertise:

Application of permanent and temporary road markings in accordance with ST RK 1124.

In-house manufacturing of road signs in accordance with ST RK 1125.

Application of special directional arrows, pictograms, signs and road surface lettering.

Installation and removal of road signs in accordance with ST RK 14112.

Installation and removal of speed bumps (artificial road humps).

Restoration and application of pedestrian crossing markings.

Road marking for parking lots and parking facilities.

Manufacturing of protective warning trailers and impact attenuator trailers.

Manufacturing of road safety bollards, delineator posts and other road infrastructure equipment designed to improve traffic safety.

Pavlodar Petrochemical Plant LLP

Country: Kazakhstan
Address: 1 Khimkombinatovskaya Street, Pavlodar, Kazakhstan
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Web: www.pnhz.kz

Pavlodar Petrochemical Plant (PNHZ LLP) is the largest oil refining and petroleum products manufacturing enterprise in northeastern Kazakhstan and one of the country's three oil refineries. It is wholly owned by JSC National Company KazMunayGas.

Commissioned in 1978, the refinery is designed to process crude oil from Western Siberian fields. It has a balanced processing capacity of 6.0 million tonnes of crude oil per year.

PNHZ produces a wide range of petroleum products, including various grades of gasoline, diesel fuel, jet fuel, fuel oil (mazut), liquefied petroleum gases, vacuum gas oil, technical sulphur, several grades of bitumen (road and roofing), petroleum coke, heating oil, and feedstock for carbon black production.

The refinery comprises primary oil refining facilities (LK-6U), petroleum product blending and dispatch facilities, deep oil conversion facilities (the KT-1 fuel complex for deep processing of fuel oil), heavy petroleum residue processing facilities, sulphur production facilities and off-site utilities, as well as light petroleum product production facilities. The Central Plant Laboratory monitors product quality and compliance with process operating conditions.

As part of the modernisation project, two new processing facilities were constructed and commissioned in December 2017: a naphtha isomerisation and splitter unit, and a sulphur production complex. Twelve new off-site utility facilities were also built to support their operation. In addition, existing production facilities were reconstructed, including the primary and deep oil refining facilities and the delayed coking unit. These measures enabled the production of K4-class motor fuels, including diesel fuel and AI-92, AI-95 and AI-98 gasoline, as well as RT-grade jet fuel, in accordance with the requirements of Customs Union Technical Regulation TR CU 013/2011.

The refinery has extensive supporting infrastructure, including crude oil and petroleum product tank farms, a liquefied gas storage facility, and rail and road loading and unloading racks.

The company pursues an active social policy and provides comprehensive conditions for employees' work, welfare, health and recreation.

PNHZ's current priorities are ensuring safe, incident-free operation, processing the volumes of crude oil required to meet domestic demand, producing petroleum products that comply with applicable standards, and developing the production of Jet A-1 aviation fuel and winter diesel fuel. Drawing on Honeywell's international best practices, the refinery has implemented a reliability-centred equipment maintenance and repair system that enables its production facilities to operate for longer periods between scheduled shutdowns.

LUDE-KAZ Joint Venture LLP

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LUDE-KAZ JOINT VENTURE

Asphalt Mixing Plant Manufacturer in Kazakhstan

LUDE-KAZ Joint Venture is a Kazakhstan-based manufacturer of RD series asphalt mixing plants. Established in 2011, the company operates a modern manufacturing facility in Kostanay, Kazakhstan, with a total production area exceeding 16,000 m².

The company specializes in the design, manufacturing, and supply of asphalt mixing plants with production capacities ranging from 90 to 460 tons per hour. The localization rate of production has reached 85%. Advanced manufacturing technologies, including laser cutting, robotic welding, and high-precision metalworking, are widely used at the facility.

Over the years, LUDE-KAZ has supplied more than 300 asphalt mixing plants. Its equipment is operated by road construction companies throughout Kazakhstan and other CIS countries.

The company provides comprehensive customer support, including equipment supply, installation, commissioning, after-sales service, and spare parts availability.

LUDE-KAZ — Reliable Solutions for Asphalt Production.

Automatic Systems LLP

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AUTOMATIC SYSTEMS

Intelligent Transportation Solutions and Integration of Global Technologies

About the Company

AUTOMATIC SYSTEMS is a leading systems integrator and official distributor of solutions from global equipment manufacturers. We collaborate with international companies such as Intercomp, APM Pro, Tattile, OTT HydroMet (Lufft, Kipp & Zonen), Kistler, Chainzone, Cross, Novacos, VanJee, Automatic Systems SA, LBA, and GEA, delivering advanced technologies across Kazakhstan and Central Asia.

We bring together the best international technologies in traffic control, weighing, climate monitoring, transportation infrastructure automation, and data visualization, creating comprehensive, integrated systems for the roads of Kazakhstan and Central Asia.

Our solutions include automatic barriers, vehicle terminals, access control systems, and parking solutions, as well as intelligent road monitoring and traffic management systems.

Our mission is to implement innovations that improve the safety, efficiency, and environmental sustainability of transportation infrastructure.

AUTOMATIC SYSTEMS Integrated Solutions

- Automated Weigh-in-Motion Stations (SmartWIM)
- Fixed Weighing Control Stations
- Weather Stations and Road Monitoring Systems
- Variable Message Signs and LED Displays
- Centralized Software Platforms for Data Collection and Analytics
- Object Recognition and Vehicle License Plate Recognition Systems
- Dynamic Weighing Systems
- Vehicle Detection Systems
- Software Development for Intelligent Transportation Systems
- Speed Monitoring and Enforcement Systems
- Automatic Barriers and Access Control Systems
- Vehicle Entry and Exit Terminals
- Parking Systems and Automated Toll Payment Solutions

The result is a unified intelligent transportation ecosystem in which every component operates in sync to ensure safety and efficiency.

Completed Projects

AUTOMATIC SYSTEMS is an experienced systems integrator with successfully implemented road infrastructure projects across Kazakhstan, including:

- Astana
- Akmola Region
- Zhetysu Region
- Shymkent
- Atyrau Region
- West Kazakhstan Region
- Karaganda Region
- North Kazakhstan Region
- Abai Region
- Turkistan Region
- Kyzylorda Region
- Pavlodar Region
- Zhambyl Region

“Our projects are the result of international cooperation and local engineering expertise. We implement technologies that make roads safer and traffic monitoring smarter.”

Why Choose AUTOMATIC SYSTEMS?

- Official partnerships with leading global manufacturers
- Turnkey integration solutions
- Guaranteed equipment compatibility and technical support
- In-house engineering expertise and a local team
- Experience delivering large-scale projects across Kazakhstan and internationally
- A comprehensive approach to transportation infrastructure automation
- Integration of equipment from multiple manufacturers into a unified management system

Our Principles

The core principles guiding AUTOMATIC SYSTEMS are practicality and professionalism.

We provide an optimal balance between price and quality, offer technically sound solutions, and tackle the most complex challenges with a team of highly qualified specialists.

We focus on long-term partnerships, equipment reliability, the effectiveness of implemented technologies, and an individual approach to every project.

Almaty Paints LLP

Country: Kazakhstan
Address: 371 Abylai Khan Street, Taldykorgan
Phone: +77019716682; +77017282282
E-mail: info@akraski.kz
Web: akraski.kz

marking materials and industrial protective coatings.

Established in 2009, the company operates its own manufacturing facilities in Taldykorgan, Kazakhstan.

Its main products include AK-505 and AK-505 PRO road marking paints, TR-AK thermoplastic road marking materials, KhP-AK two-component cold plastic, reflective glass beads, epoxy and polyurethane coatings, anti-corrosion primers, industrial enamels, and metal packaging.

Product quality is monitored through its in-house laboratory. The company is included in Kazakhstan’s register of domestic manufacturers.

Almaty Paints LLP supplies products throughout Kazakhstan, providing modern and reliable solutions for road infrastructure and industrial applications.
Website: www.akraski.kz

Alba-Chem LLP

Country: Kazakhstan
Address: Office 15, 1st Floor, Warehouse 10, Railway Siding 2, 353 Suyunbay Avenue, Turksib District, Almaty
Phone: +77017421134
E-mail: deputy.director@albachem.kz
Web: albachem.kz

Альба Хим
поставка химических добавок и компонентов

Alba-Khim LLP is a Kazakhstan-based company engaged in the wholesale and retail supply of chemical raw materials. The company is located in Almaty.

Bagrain LLP

Country: Kazakhstan
Address: Non-residential Unit 6, 27/1 Ilyas Omarov Street, Astana; Office 5, 165a/1 Raiymbek Avenue, Almaty; Bay 14, 55 Yermekov Street, Karaganda; 150 Usta Shirin Street, Tashkent
Phone: +7 707 104 22 44
E-mail: info@bagrain.kz
Web: https://bagrain.kz

BAGRAIN is the official distributor of professional construction and industrial equipment, including advanced GRACO solutions.
We supply reliable machinery from leading US and European manufacturers for painting, road marking, and fluid handling. Our core strength is full-cycle client support: from expert equipment selection and commissioning to warranty repair and staff training.
BAGRAIN in numbers:
20+ years of successful market presence (since 2005).
5000+ clients across Kazakhstan and the CIS.
1000+ units of equipment sold.
40+ large-scale projects executed (including EXPO 2017, Abu Dhabi Plaza, Mega Silk Way).
???? Branch offices: Astana, Almaty, Karaganda.

Dor-Laser LLP

Country: Kazakhstan
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Phone: +7 (775) 404 16 20
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Web: https://dor-laser.kz/

ТОО ДОР-ЛАЗЕР
РАЗМЕТКА ДОРОГ

ROAD MARKINGS AND TRAFFIC MANAGEMENT DEVICES
ROAD MARKINGS • SPEED BUMPS • WHEEL STOPS • DELINEATOR POSTS • TRAFFIC CONES • PEDESTRIAN CROSSINGS
- Application of horizontal road markings
- Manufacturing and supply of speed bumps and wheel stops
- Delineator posts and traffic cones
- Rubber pedestrian crossings (in-house production)
- Supply and installation of products

KOMEK MACHINERY Kazakhstan LLP

Country: Kazakhstan
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Phone: +77172646710
E-mail: info@komek.kz
Web: komek.kz

KOMEK MACHINERY Kazakhstan -the official distributor of premium Komatsu and BOMAG machinery in Kazakhstan.

The company offers customers more than just premium Komatsu and BOMAG machinery. It provides comprehensive solutions throughout the entire machine lifecycle - from equipment selection and financing to maintenance and servicing, the supply of genuine spare parts, and the refurbishment of key components.

8 800 0800 565
+7 (7172) 64 67 10

KOMINVEST KAZAKHSTAN LLP

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Web: https://kominvest-kaz.kz/

A Trusted Partner of Leading Domestic and International Manufacturers of Specialized Equipment
Kominvest Kazakhstan LLP specializes in the supply of modern road maintenance, municipal, commercial vehicle, and airport ground support equipment for the construction, repair, and year-round maintenance of national and local roads, the development of urban infrastructure, and the servicing of airports and industrial facilities throughout the Republic of Kazakhstan. We combine advanced technologies, manufacturers' extensive experience, and a professional approach to infrastructure projects, offering comprehensive solutions for public-sector organizations and commercial enterprises.
Official Dealerships and Strategic Partnerships

Lakra LLP

Country: Kazakhstan
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Pavlodar Paint and Coatings Plant, LAKRA LLP, established in 1997, is one of Kazakhstan's major manufacturers and a participant in the Republican Import Substitution Programme.

The company's goal is to supply the market with domestically manufactured products and create additional jobs. Its core business is the production of high-quality paints and coatings. The products are certified.

The plant has a design capacity of up to 10,000 tonnes of paints and coatings per year. Its extensive product range includes enamels, paints, drying oils, bituminous varnishes, solvents, and decorative and protective coatings for construction, civilian and military industries, railway transport and household use. Products are available in a wide range of colours and shades, offering maximum resistance to diverse weather conditions. LAKRA LLP's customers include some of Kazakhstan's largest enterprises.

Today, the plant has all the resources required to manufacture high-quality paints and coatings:
- Its own production facilities.
- Highly efficient, certified process equipment.
- A highly qualified team, including technologists with degrees in chemical engineering and many years of experience in the chemical industry, laboratory technicians and production operators.
- Its own modern laboratory equipment for analysing and monitoring key product quality parameters at every stage of production.
- A strong raw material supply base that ensures uninterrupted plant operations and supports business stability. The plant has well-established supply channels with major manufacturers in Russia, China, Türkiye, Poland and Germany.

LAKRA LLP
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MIAKOM MK LLP

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MIACOM — Geosynthetic and Engineering Solutions
MIACOM specializes in the production of geosynthetic and engineering materials for road construction, industrial, civil, and hydraulic engineering projects. The company's manufacturing capabilities enable it to offer modern solutions for waterproofing, soil reinforcement, engineering structure protection, and infrastructure development.
One of the company's key product lines is high-density polyethylene (HDPE) geomembranes, designed for waterproofing and preventing liquid seepage. The product range also includes geogrids, geocells, bentonite mats, and other geosynthetic materials used in construction and the mining industry.
Another important area of production is noise barrier panels, designed to reduce noise from highways, industrial facilities, and other sources of acoustic pollution. These panels are used in noise barrier systems and infrastructure projects.
The company also manufactures polymer sheet piles, used in retaining structures, shoreline reinforcement, and the protection of construction sites against water and soil pressure.
Benefits for customers include a wide range of engineering materials from one manufacturer, product selection tailored to project specifications, and professional technical support. A comprehensive supply approach helps simplify procurement for construction projects, optimize logistics, and reduce the time required to source suitable solutions. The use of modern geosynthetic materials can also improve the durability of structures and reduce long-term maintenance costs.
MIACOM products are used in major infrastructure, industrial, and hydraulic engineering projects. The company focuses on the needs of the construction industry, offering solutions that enhance the reliability, efficiency, and durability of engineering structures.

NOVATEST KAZAKHSTAN LLP

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Web: www.novatest.kz

Novatest Kazakhstan LLP offers testing equipment and measurement systems from leading global manufacturers to the Kazakhstani market.
Visitors to the company's stand will have the opportunity to explore equipment from world-class manufacturers, including:

CONTROLS (Italy) — equipment for testing concrete, asphalt, bitumen, cement, soil, stone, and other construction materials;
GCTS (USA) — advanced systems for geotechnical research and the testing of soils, rocks, and road pavements;
Correlated Solutions (USA) — digital image correlation (DIC) systems for high-precision deformation analysis;
RDI Technologies (USA) — solutions for non-contact vibration diagnostics and industrial equipment monitoring;
Hottinger Brüel & Kjær — equipment and systems for vibration testing and monitoring.
The stand will also feature solutions from other technology partners of the company.

At the exhibition, Novatest Kazakhstan LLP will showcase state-of-the-art laboratory and testing equipment, as well as cutting-edge solutions for the testing and quality control of road construction materials.
We look forward to meeting you in person, demonstrating the capabilities of our equipment, and discussing current challenges, upcoming projects, and potential future collaboration.

Olofsfors LLP

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E-mail: anton.busygin@olofsfors.com
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Olofsfors LLP represents the Swedish company Olofsfors in Kazakhstan. It offers wear-resistant products for road maintenance and heavy equipment, including SharqEdges™ blades and cutting edges for graders and snowploughs, as well as SharqPlate™ steel plates for equipment wear protection.

"JV" CASPI BITUM" LLP

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Web: https://www.caspibitum.kz/ru/

“JV” CASPI BITUM” LLP
Company Overview
“JV” CASPI BITUM” LLP is the only dedicated bitumen refinery in the Republic of Kazakhstan.
The refinery was built under the State Program for Accelerated Industrial and Innovative Development of the Republic of Kazakhstan and was commissioned on 12 December 2013.
CASPI BITUM plays a key role in supplying Kazakhstan’s road construction sector with high-quality paving-grade bitumen, thereby supporting the development of the country’s transport infrastructure.
Production Capacity
The refinery’s nameplate capacity is as follows:
•1.5 million tonnes per annum – crude oil refining;
•750 thousand tonnes per annum – road bitumen production, including 200 thousand tonnes per annum of polymer-modified bitumen.
Modern technological equipment enables the refinery to produce high-quality products that meet applicable standards and road construction requirements.
Feedstock
The primary feedstock for road bitumen production is crude oil from the Karazhanbas field, located in the Mangistau Region.
Karazhanbas crude oil is classified as a bituminous, high-resin, low-paraffin (low-wax) crude, which makes it an optimal feedstock for the production of high-quality road bitumen.
Crude oil processing yields vacuum residue, which serves as the principal feedstock for road bitumen production.
Crude oil is supplied to the refinery by Karazhanbasmunai JSC.
Products
Road Bitumen
CASPI BITUM produces road bitumen grades BND 50/70 and BND 70/100 (petroleum road bitumen) in compliance with applicable quality standards.
Asphalt concrete mixes produced with CASPI BITUM bitumen deliver high in-service performance and resistance to traffic loads and climatic exposure.
The use of CASPI BITUM road bitumen ensures the strength, durability and reliability of asphalt concrete pavements.
As part of the transition to climate-specific road bitumen grades for Kazakhstan’s regions, the refinery has launched production of grade BND 50/70, intended primarily for the country’s southern regions.
Grade BND 70/100 is designated for the central and northern regions.
Polymer-Modified Bitumen
Modified bitumen is an advanced paving material produced by incorporating specialty polymer additives that enhance the performance properties of the bitumen binder.
The use of modified bitumen provides:
•Enhanced pavement resistance to temperature fluctuations and heavy traffic loads.
•Improved elasticity and resistance to cracking and deformation.
•Increased rutting resistance.
•Improved in-service performance and extended pavement service life.
Polymer modifiers significantly widen the service temperature range of the bitumen binder and enhance the durability of asphalt concrete pavement.
CASPI BITUM is capable of producing modified bitumen of grades BMP 70/100. To enable this, the Plant is equipped with a dedicated modified bitumen production unit with a capacity of 200,000 tonnes per year.
Modified bitumen compliant with ST RK 2534-2014 is produced using SBS (styrene-butadiene-styrene) thermoplastic elastomer at a dosage of approximately 4–6% by weight of the base bitumen, depending on the required properties of the finished product.
Packaged Bitumen
CASPI BITUM operates process equipment for packaging road bitumen into dedicated flexible big bags and Clovertainers.
Packaged bitumen offers a convenient solution for transportation, long-term storage and supply to remote markets.
Key advantages of packaged bitumen:
•Quality retention. Minimizing repeated heating and cooling cycles helps preserve the product’s original physical and chemical properties.
•Ease of transportation. Can be shipped by road, rail and sea without the need for dedicated bitumen tankers.
•Long-term storage. The product can be stored without continuous heating, provided that the specified storage conditions are observed.
•Reduced seasonality. Enables stockpiling and subsequent use of the product irrespective of the paving season.
•Export potential. A convenient supply format for international customers, including markets in Central Asia and beyond.
The packaging unit has a throughput of up to 1,200 tonnes per day.

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Contacts
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Road Bitumen Sales
Karazhanbasmunai JSC
Road bitumen produced by “JV”CASPI BITUM” LLP is marketed by Karazhanbasmunai JSC as the resource holder (owner) of the finished product.
For enquiries regarding road bitumen purchases, delivery volumes and commercial terms, please contact Karazhanbasmunai JSC.
Address: Eles Business Center, Building 4, Microdistrict 9A, Aktau, 130000, Mangistau Region, Republic of Kazakhstan.
Phones:
+7 775 478 7788
+7 701 442 6195
E-mail: kbm@kbm.kz

StalZink LLP

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Web: stalzink.kz

StalZinc LLP is a Kazakhstan-based manufacturer of road and bridge barriers, steel structures, overhead power line supports, and antenna towers and masts. The company also provides hot-dip galvanizing services for large steel structures and small metal products.

TRASTINVEST ASTANA LLP

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We provide comprehensive supplies of laboratory, crushing, surveying and road construction equipment, including soil quality testing instruments and asphalt concrete testing equipment, as well as equipment for the grain processing and food industries.

We also offer a wide range of general laboratory equipment, laboratory furniture and glassware, including drying ovens, microscopes, muffle furnaces and much more. Our range includes approximately 400 types of scales, from warehouse and truck scales to analytical balances.

Yalong KZ Joint Venture LLP

Country: Kazakhstan
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Web: Yalong.kz

SP Yalong Kz LLP manufactures asphalt mixing plants and components. We design, assemble and commission turnkey asphalt mixing plants, supply components and provide service support at every stage.

Beldortekhnika Branch of Minsk Civil Aviation Plant No. 407 OJSC

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The “Beldortekhnika” branch of JSC “Minsk Civil Aviation Plant No. 407” has been a leading manufacturer of road construction equipment since 1991. It specializes in the development and modernization of equipment for the construction, repair, and maintenance of roads, as well as ground support equipment for aircraft. It is certified in accordance with international quality standards (STB ISO 9001, STB ISO 14001, STB ISO 45001).

Kazrost Engineering Ltd.

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Web: https://kazrost-rsm.kz/

Kazrost Engineering Ltd. is a Kazakhstan-based enterprise specializing in the manufacturing and assembly of agricultural machinery. The company contributes to the development of domestic mechanical engineering, the introduction of modern technologies, and the strengthening of Kazakhstan's industrial potential.
One of the company's key areas of activity is the production of Rostselmash combine harvesters, including the ACROS 550 model, adapted to the agricultural conditions of Kazakhstan.

2027 ЖЫЛЫ КЕЗДЕСКЕНШЕ! 24–26 ҚАРАША

ДО ВСТРЕЧИ В 2027 ГОДУ! 24–26 НОЯБРЯ

SEE YOU IN 2027!24–26 NOVEMBER

2027年再见！ 11月24–26日

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