

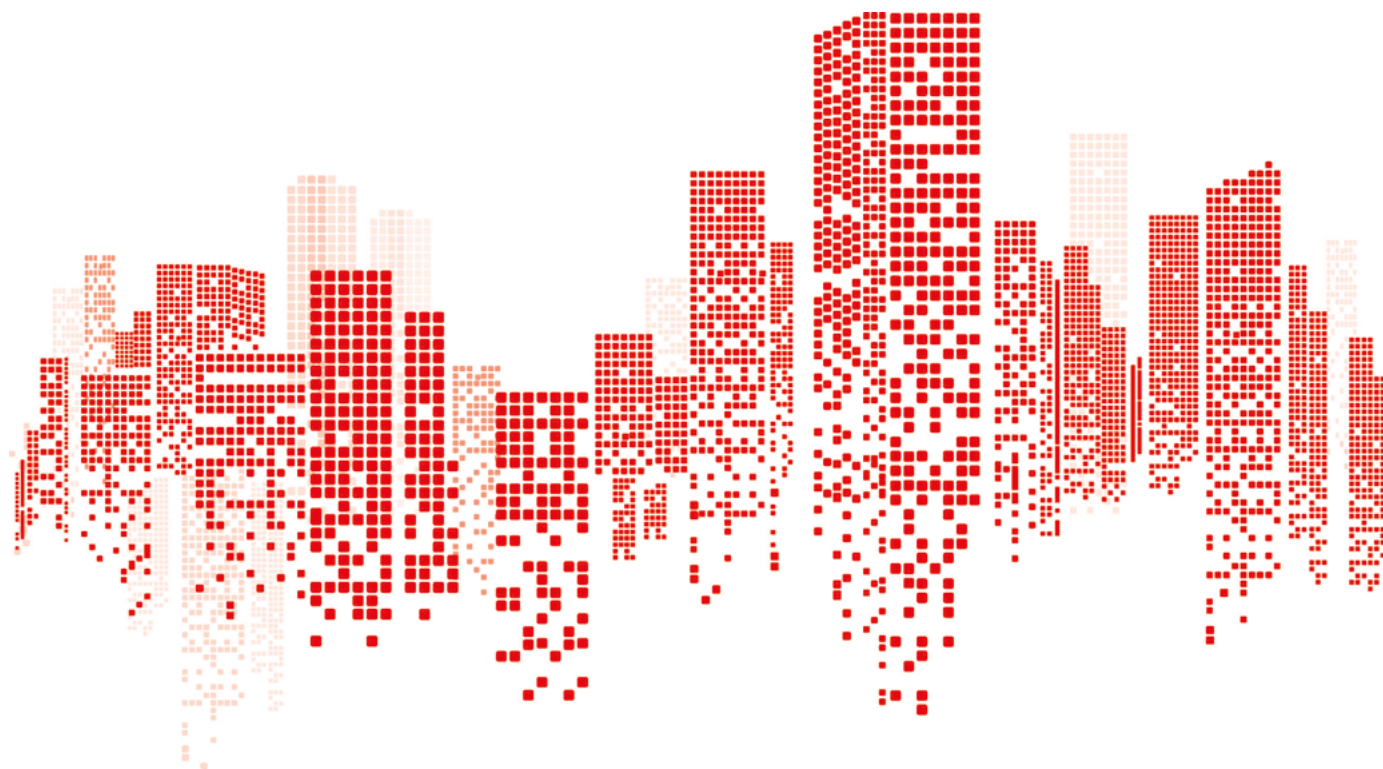


TECHNONICOL CORPORATION

COMPANY PROFILE

ABOUT TECHNONICOL CORPORATION

TECHNONICOL Corporation is the leading international manufacturer and supplier of roofing, waterproofing, thermal insulation and sound absorption materials. The Company was founded in 1992 and since then has accumulated considerable experience in the building materials market. We are proud to offer up-to-date products and technologies that combine global expertise and the elaboration of our own R&D centers. A wide range of durable materials and reliable solutions allows making a choice that is best suited to the customer both in price and in quality.



6 500

QUALIFIED EMPLOYEES

250 000

REFERENCES

58

PRODUCTION SITES

116

COUNTRIES OF OPERATION

6

R&D CENTERS

18

TYPES OF PRODUCTS

29

YEARS IN THE MARKET

140

BRANCHES AND REPRESENTATIVE OFFICES

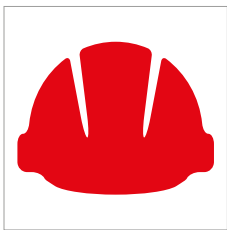
OUR MISSION, VISION AND CORE VALUES

OUR MISSION

To make high-quality, reliable, efficient construction materials and solutions available to every person in the world.

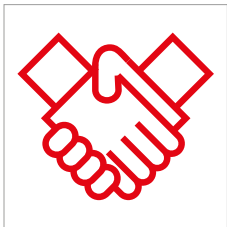
OUR VISION

We will become the undisputed world leader in the field of high-quality and efficient construction solutions and services.



SAFETY

Human life is the highest value in the Company. We not only strictly adhere to the existing safety rules but also constantly work to improve them. We respect the environment and conduct our business in a sustainable manner.



RELIABLE RELATIONSHIPS WITH CLIENTS

We create long-term relationships with clients. We focus on the needs of customers and do our best to become a reliable regular partner for them. We take care of the client's trust and strive to justify it.



GOOD NAME

We value our reputation, which we have earned over the years of hard work. Our partners know: TECHNOMICOL is a synonym of reliability and decency. We appreciate this attitude and understand that our good name is our asset. Our methods and ways of realizing the mission are always ethical, and the efforts are oriented only to constructive goals.



TEAM SPIRIT

Each employee of the Company is extremely important: he brings his unique experience, knowledge and skills to the Company, makes it successful and different from other players in the market. Our team is a single living organism; we build relationships on mutual respect and support. Together we solve complex problems and achieve outstanding results.



PROFESSIONALISM AND CONTINUOUS IMPROVEMENT

We believe that every job should be carried out by a professional and strive to achieve this expertise in our daily work. We are confident that a true professional must constantly develop and improve in order to increase his craftsmanship.

ENVIRONMENTAL RESPONSIBILITY



TECHNOMICOL is a socially and environmentally responsible Company. We invest not only in pollution-reducing factors at our factories, but also in construction systems that can minimize energy losses in the manufacturing industry and utility sector, as well as in new innovative products aimed to help our planet and make people's lives safer and more comfortable.

Our Company is aware of its social responsibility to maintain a friendly environment and sustainable use of natural resources. That is why we invest in environmental protection more than 1 million of euro every year. All plants of the Corporation are subjected to state environmental appraisal at their design stage. The environment at our industrial sites is monitored daily. TECHNOMICOL invests in waste-free production, advanced equipment and environmental protection technologies. All developed and manufactured products meet sanitary and environmental standards and are safe for humans and environment.

The basic concepts of the successful operation of our production facilities are:

- minimization of wastes of any kind;
- constant improvement of production control efficiency;
- rational use of raw materials and natural resources involved in the production;
- high skill of our professionals and modern equipment aimed to exclude the possibility of the production spoilage;
- a solution to overspending issue – all materials are produced to fit an exact order.

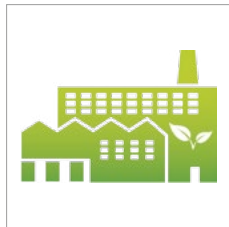
All our products offered around the world are subject to strict quality control according to EN and ASTM norms. We believe that the key to the successful activity of TECHNOMICOL resides in the high quality of research and control before, during and after production processes. Export plants of TECHNOMICOL have passed UNI EN ISO 9001 and UNI EN ISO 14001 certification and strictly comply with the quality standards determined by these international requirements. Quality of TECHNOMICOL products is proved by a great number of certificates and test reports released by many leading institutes and science centers around the world. Standards of quality in manufacturing are a part of our company culture: implemented standards of Lean production and principles of „Dao Toyota“.

We also understand the importance of recycling:

- all materials produced at our plants and solutions offered by our experts are developed according to the wasteless principle;
- our plants are equipped with the latest technologies aimed to reduce fuel consumption and to maximize secondary use of resources consumed at the production;
- most of the produced materials are recyclable.

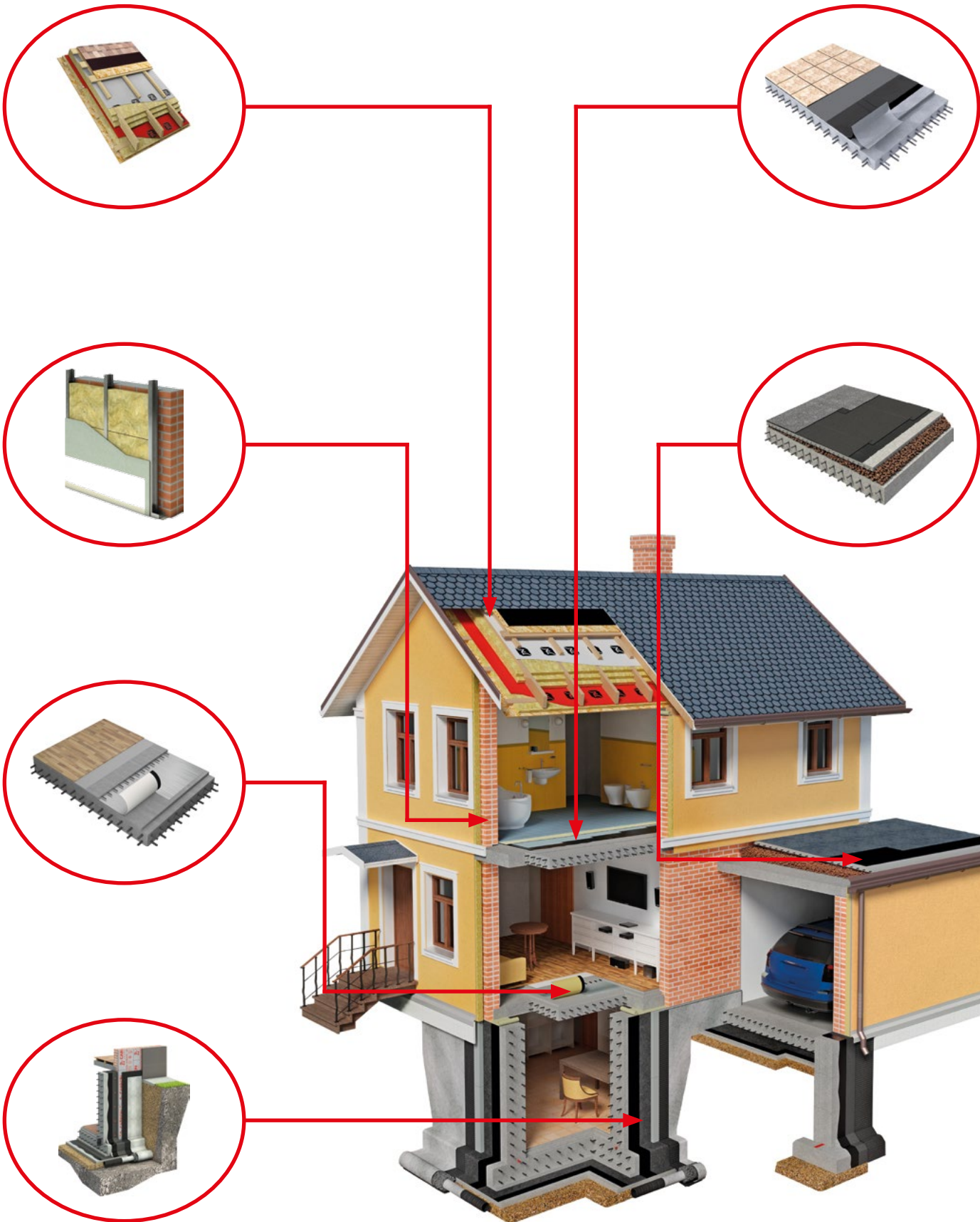
Our plants have convenient geographical location to minimize transportation of materials to the final destination. Thus we reduce delivery costs and any transport emissions.

We are 100% sure of what we produce and are happy to serve the construction industry with our experience, reliable solutions and premium quality products.



SYSTEM SOLUTIONS PROVIDER

Products, offered by TECHNOMICOL Corporation – high-quality waterproofing and thermal insulation materials – are fully compatible and can be used in proposed systems. Material compatibility with each other is one of the basic conditions to obtain a reliable complete insulation system. That is why our experts have developed a number of professional technical solutions for different types of projects. Here we follow three main principles: the compatibility of components, durability and reasonable price.

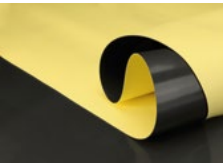


PRODUCT RANGE



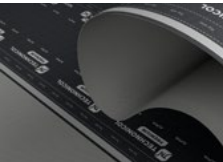
POLYMER-BITUMEN MEMBRANES

The most widespread materials for the creation of the waterproofing layer are the polymer-bitumen roll-fed membranes. This is due to the relative simplicity of installation, popularity of the technology, durability of the material and stability of the factory-set technical parameters. Polymer-bitumen membranes are commonly used for waterproofing of foundations, engineering structures, roads, bridge decks and flat roofs.



SYNTHETIC MEMBRANES

PVC, TPO and HDPE membranes are used for foundation, tunnel and roof waterproofing systems. These reliable and durable materials are produced by using co-extrusion technology. Due to the optical quality control, we can guarantee uniform thickness of the produced synthetic membranes that represent the quintessence of innovations and more than 25 years of technical experience.



CONSTRUCTION FILMS

Construction films TECHNOMICOL ALPHA have been developed to meet the strictest requirements of architects, builders, applicators and clients. This product group includes diffusion membranes for removal of excess moisture and protection of the thermal insulation from water, wind and dust, and vapor barrier films that are used for vapor insulation on roofs, floors and walls of buildings and structures.



ROOFING SHINGLES

Roofing shingles are the smartest solution for pitched roofs. Bitumen shingles by TECHNOMICOL Corporation do not fade; they are resistant to harmful environmental impacts, decay, corrosion, fire damage, and, what is very important, they perform well in extreme temperatures. The assortment range includes a wide variety of original cutting patterns and elegant colors.



PRIMERS AND MASTICS

TECHNOMICOL Corporation produces a wide range of liquid bitumen waterproofing products. We can offer ready to use primers and mastics, either solvent or water-based, which are designed to meet specific needs: prime coating, installation of mastics roofs and repair of old roofs, waterproofing of foundations and utility structures, indoor waterproofing, creation of the protective layer, etc.



STONE WOOL

Stone wool is a popular and effective thermal and sound insulation material. Unique properties of the product are achieved by retaining a large amount of air in a stationary state within the slabs using closely intertwined finest fibers of mineral wool based on basalt rocks. Stone wool by TECHNOMICOL has a number of technical and performance advantages created during the production stage.



EXTRUDED POLYSTYRENE

Extruded polystyrene (XPS) is an effective thermal insulation material that is widely used in the construction of foundations, floors, walls, roofs, pipelines, roads and railways. Our specialists have developed a unique technology for producing XPS slabs with nanoscale carbon particles that allow increasing the thermal efficiency of the material and its strength while decreasing the water absorption to the minimum.



PIR

LOGICPIR by TECHNOMICOL is an innovative thermal insulation board made of PIR (Polyisocyanurate), which is used in flat and pitched roofing systems, floors, walls and facades. Being very rigid and perfectly flat, LOGICPIR is an ideal substrate for roofing materials. It has high compressive strength and a record low thermal conductivity value.



POLYURETHANE FOAMS

PU foams by TECHNOMICOL with the stable formulation and large content of closed pores are used for a variety of different tasks: thermal and sound insulation of joints of window and door frames, filling cavities, gaps and cracks, glueing of thermal insulation boards and other building materials, etc. The foams by TECHNOMICOL guarantee the high speed of application and durability.

REFERENCES



OUR HISTORY

- 1992** The foundation of TECHNONICOL Corporation.
- 1993** The first office opens in Moscow.
- 1994** TECHNONICOL Corporation launches its first in-house production of bitumen roll-fed roofing and waterproofing materials at the former Roofing Felt Plant in Vyborg. Today the plant TECHNONICOL-Vyborg is one of the main export enterprises of the Corporation; it supplies up to 65% of its products to the foreign markets.
- 1995** TECHNONICOL expands its product line of bitumen waterproofing membranes and opens new sales offices.
- 1996** The Company starts active investment campaign of acquisitions and construction of new production facilities.
- 1997** Rybinsk Roofing Materials Plant KROMA founded in 1935 becomes part of TECHNONICOL.
- 1998** The plant Technoflex is constructed in Ryazan; the enterprise began operations in July 1999.
- 1999** The Company acquires Roofing Felt Plant in Uchaly. By the end of the 20th century, TECHNONICOL Corporation owns 5 production facilities and 35 sales offices in different regions of the Russian Federation.
- 2000** TECHNONICOL Corporation includes Roofing Felt Plant located in Novoulyanovsk. The facility has soon become a leader among manufacturers of torch-on roofing and waterproofing materials in the Volga region.

After becoming the part of the Company, the plant Minvody-Krovlya is reborn. A large-scale modernization is carried out: the production line is reconstructed with the replacement and addition of several units from the leading European suppliers, technological processes are optimized, the infrastructure is changed, manual labour is completely eliminated.



- 2001** The Company’s management decides to expand the range of products for the construction market. To develop the segment of pitched roofing materials, TECHNONICOL acquires the first foreign entity Gargzdu MIDA in Lithuania and launches the production of roofing shingles under “SHINGLAS” brand. The plant founded in 1960 was the only factory in the Baltic States producing shingles of different colors, modifications, thickness and cutting patterns, as well as polymer-bitumen membranes for flat roofs.
- 2002** The Corporation extends the geography of business and supplies its high-quality bitumen roofing and waterproofing materials to a number of European countries.
- 2003** The plant TechnoTOP is built in Voskresensk on the territory of the former factory of phosphate mineral fertilizers. At the same time, Nizhny Novgorod Roofing Felt Plant becomes part of TECHNONICOL.

The Company acquires the plant AKSI producing stone wool for insulating the roofs of industrial and civil buildings and establishes its own product line under the brand “TECHNO”. In the same year, the production of bitumen primers and mastics is launched, which makes it possible to carry out complex supplies of waterproofing and thermal insulation materials to the projects.

TECHNONICOL Corporation becomes one of the five largest European manufacturers of waterproofing materials. The share of export in 2003 reaches 30% of the total amount of materials produced.
- 2004** The first proprietary Research and Development Center opens in 2004 to test and introduce innovative materials to the market.

It becomes possible to establish stable supplies of SHINGLAS roofing shingles throughout the country thanks to the construction of the largest bitumen shingles plant in Russia located in Ryazan – a joint venture with the Spanish company Chova.

The modernization of the production line for roofing shingles finishes at Gargzdu MIDA plant in Lithuania. That allows reducing the self-cost of the materials due to an increase in production volumes and expanding the range of products. It also contributes to an increase in the supply of roofing shingles and other modern construction materials to the CIS and Baltic countries, Poland, the Czech Republic, Slovakia, Romania and Bulgaria as well as to the start of export to Germany and the Scandinavian countries.

2005 The enterprise Krovlya in Osipovichi (Belarus) becomes part of TECHNOMICOL Corporation. Today the plant with an annual capacity of more than 57 million square meters of polymer-bitumen membranes supplies over 60% of its products for export to many countries around the globe. The factory also produces a wide range of bitumen primers and mastics.

The Company starts the production of its own raw materials. The first in Russia automated plant StroyMineral for the production of roofing slate is launched in the village of Slantsy, Beloretsk District. The plant NICOglass in Voskresensk becomes operational for the manufacturing of fiberglass – a non-woven material made from evenly distributed glass fibers.

By the end of 2005, TECHNOMICOL takes the first place in Europe in terms of production of roofing membranes. Branches of the Corporation are open in all CIS countries. A new office is founded in Warsaw (Poland). The Company carries out international certification of modern roll-fed roofing materials PRIMA and MIDA, specially designed for export to European countries. The first supplies to Asia for the total sum of 4 million USD reaches Mongolia, China and South Korea.

2006 The Corporation is actively increasing its capacity for the production of thermal insulation materials, therefore contributing to the growth of the energy efficiency of the construction industry.

On the base of Ryazan production cluster, the Company launches the largest in the CIS complex for the production of stone wool thermal insulation made of basalt rocks – the plant TECHNO with a total area of more than 300 thousand square meters. The construction of a plant becomes one of the most promising projects of TECHNOMICOL and allows not only to strengthen its position as one of the largest manufacturers of thermal insulation but also to become one of the leaders in this segment in the domestic market. Currently, the enterprise produces over 3 million cubic meters of mineral thermal insulation on 3 production lines annually.

In response to the growing market needs, the Corporation starts the production and supply of extruded polystyrene slabs under “TECHNOPLEX” brand. Two new plants with a total capacity of 600 thousand cubic meters per year significantly fulfil the needs of builders in a thermal insulation material with high strength and almost zero water absorption rate.

In the same year, TECHNOMICOL expands the boundaries of its presence in Europe by opening official representative offices in the capitals of Hungary, Lithuania, Romania and Turkey.



2007 The Company acquires the plant Bazalit-DV, the largest manufacturer of mineral insulation in the Eastern part of Russia founded in 1964. The following modernization includes considerable improvement of the production technology and methods of incoming quality control of raw materials (fraction size, acidity modulus, moisture). In addition, the facility expands the product range with thermal and sound insulation materials for private housing construction.

The plant TECHNO constructed in Zainsk begins to work in order to meet consumer demand and provide innovative solutions to improve the quality of construction. The facility is equipped with two high-tech production lines, which currently have a capacity of 2.3 million cubic meters of stone wool thermal insulation per year.

2008 The construction of the stone wool plant TECHNOMICOL-Siberia finishes in Yurga. Located within the city limits, the plant is an environmentally friendly production equipped with its own water and air purification complexes as well as a waste processing unit capable of utilizing up to 150 tons per day.

The successful implementation of investment projects allows TECHNOMICOL Corporation to enter the top three Russian leaders in the market of thermal insulation materials.

TECHNOMICOL launches the first full-cycle plant in Russia for the production of LOGICROOF polymer membranes — modern waterproofing materials that are in constant demand in the segment of pre-fabricated buildings.

Dehtochema, the manufacturer of bitumen waterproofing materials in the Czech Republic, becomes part of the Company. Currently, it is the oldest plant of TECHNOMICOL Corporation that was founded in 1868 in the Czech town Bela pod Bezdezem.

2009 The Company successfully overcomes the crisis in the global economy, maintaining and even strengthening its positions in the key markets.

As a result of the modernization at the stone wool plant AKSI in Chelyabinsk, TECHNOMICOL starts the production of non-flammable wired mats used in industrial construction as thermal and sound insulation of high-temperature equipment, piping, gas ducts and electrostatic precipitators.

The Corporation invests in knowledge and skills of builders, applicators and architects by opening well-equipped training centers in Moscow and Kazan.

2010 TECHNONICOL becomes one of the largest manufacturers and suppliers of roofing, waterproofing, thermal and sound insulation materials. The Corporation includes 35 factories in Russia, Belarus, Lithuania and the Czech Republic, its own sales network of 120 branches and representative offices in 33 countries.

A brand new line for the production of PLANTER profiled HDPE membranes is launched at LOGICROOF plant in Ryazan. The membranes are widely used for the construction of drainage systems, as well as for the protection of the main waterproofing layer from mechanical damage.

The Corporation joins the Association of Wooden House Building, the Association of Russian Manufacturers of High-Quality Thermal Insulation "Rosizol", and also becomes a member of the Board of the National Roofing Union.

2011 The Company starts developing new product lines: PVC gutter systems, new generation extruded polystyrene with graphite particles under the brand of "TECHNONICOL CARBON", underlay membranes for pitched roofs, new series of waterproofing mastics and primers. The production of PVC waterstops used for sealing of construction concrete joints and expansion joints starts at LOGICROOF plant in Ryazan. Additional materials in the assortment allow providing the customers with more thoughtful construction solutions for different needs.

TECHNONICOL receives the esteemed National Prize NAMIX as the Best Manufacturer in the Sphere of Insulating Materials.

2012 The Corporation is actively expanding its manufacturing capacities. The plant in Dneprodzerzhinsk launches a new line for the production of thermal insulation based on extruded polystyrene. The same production starts at the plant in Novoulyanovsk after the significant modernization. The construction of the 7th XPS plant of the Corporation completed in Yurga. The third line for polymer-bitumen roofing and waterproofing materials launches at the plant TECHNONICOL-Vyborg.

At the same time, the Company pays close attention to improving professionalism in the construction industry. New training centers open in Saint Petersburg, Khabarovsk and Kiev (Ukraine). In a single year, more than 10 thousand specialists participated in theoretical seminars and practical courses on a base of 8 training centers of the Company.

TECHNONICOL becomes the winner of the Construction Industry Professional 2012 Award.



2013 More production facilities are launched in Ryazan cluster. The second plant SHINGLAS opens with the state-of-art equipment, including the most advanced automatic inline laminator. The annual capacity of the factory is 40 million square meters of roofing shingles, which is equal to approximately 200 thousands of roofs of private houses every year.

In the same year, the Corporation acquires one of the largest manufacturers of waterproofing materials in Italy – Italiana Membrane. The acquisition expands the range of products and technologies, as well as significantly increases the export of the materials to the countries of Southern Europe, North and Latin America, the Middle East and Scandinavia. The total production capacity of the enterprise exceeds 20 million square meters of polymer-bitumen membranes annually.

In addition, new production lines are installed at the existing facilities: extruded polystyrene line at Bazalit-DV plant in Khabarovsk, two synthetic membrane lines at LOGICROOF plant in Ryazan and polymer-bitumen road binder line at the plant in Novoulyanovsk.

The Company supplies its premium-quality materials and complex solutions for the construction of the key sports facilities of the Winter Olympics 2014 in Sochi and the World Universiade 2013 in Kazan.

2014 TECHNONICOL Corporation acquires 100% of the shares of IMPER Group – another leading manufacturer of construction materials in Italy, which includes two companies: IMPER ITALIA and EURODUE. For over 50 years of experience and constant evolution IMPER Group has been producing a wide range of polymer-bitumen, PVC and TPO membranes well-known around the world and targeted at countries with both hot and cold climates – the share of export makes 40%.

A new factory PLANTER with a total capacity of 6 million square meters of profiled HDPE membranes per year is put into operation in Uchaly. In the same place opens the plant StroyMineral with a modern crushing complex and a painting line for the production of up to 50 thousand tons of colored basalt granules for roofing shingles annually.

The Company invests more than 50 million USD in the construction of a mineral thermal insulation plant in Belarus and begins the supplies of extruded polystyrene to Europe.

TECHNONICOL opens its branch in Beijing, China.



2015

The launching of the PIR plant with an annual capacity of 30 million square meters in Ryazan makes it possible for the Company to influence the configuration of the market in regions of presence by offering an up-to-date thermal insulation material to its partners. The production line combines the highest American and European standards for product quality, processing and packaging capabilities. While designing the line, TECHNOMICOL specialists provided a unique feature – the production of slabs with a slope.

TECHNOMICOL triples the volume of stone wool production in the Urals with a new line launched at the plant TECHNO in Chelyabinsk in order to meet the needs of the local builders, as well as to increase exports to Kazakhstan and Kyrgyzstan.

The Company's general export potential is growing both in the European and Asian markets; the products are supplied to 70 countries of the world.

The Corporation establishes its branch in Mumbai, India.

2016

TECHNOMICOL enters the glass wool market by acquiring the plant Superglass in Sterling, Scotland, that was founded in 1987 and is currently the UK's largest manufacturer of glass wool thermal insulation. The enterprise places great emphasis on sustainability and makes 84% of its products from recycled glass.

The Company opens two new sites for the production of stone wool with a total capacity of 2 million cubic meters per year: the plant TECHNO in Rostov-on-Don and the plant TECHNOMICOL-Dalniy Vostok in Khabarovsk. At the same time, the line for mineral substrates launches at the Ryazan plant. The expansion of capacities contributes to a twofold increase in export supplies of stone wool thermal insulation.

The opening of the modern plant for the production of single-component polyurethane foams in Ryazan production cluster becomes a landmark event for the industry. The installed line with a capacity of more than 40 cylinders per minute is custom-made by a Swiss company Pamasol. The plant becomes the 50th production facility of the Corporation.

TECHNOMICOL continues investing in the craftsmanship of the applicators: modern training centers open in Yekaterinburg and Kazan. In the same year, Project-Settlement Center starts its activity.

The Company's products and construction solutions are supplied to more than 80 countries of the world, including such new markets as Thailand, New Zealand, Canada and Iran.



2017

TECHNOMICOL is intensively developing new product divisions by launching the gutter systems plant in Ryazan and the concrete additives plant in Voskresensk.

Sergey Kolesnikov, TECHNOMICOL Corporation founding member and managing partner, acquires Börner plant in Germany. The family-owned company Börner has been in the waterproofing market for over 100 years. The plant was founded in 1882, successfully survived two World Wars and has taken a strong position in the construction industry. The company is constantly introducing modern technologies and recipes and specializes in the production of roll-fed polymer-bitumen membranes, coatings and mixtures, which meet the strictest European requirements.

The Corporation also masters new sales markets: the geography of building materials supplies increases to 95 countries. The export of stone wool substrates increases by 10 times. All of that results in TECHNOMICOL becoming one of the largest exporters of the Russian Federation while being the first among manufacturers of construction materials.

The Company develops new energy-efficient technologies and presents its own integrated system The HOUSE TECHNOMICOL to the investors, contractors, architects and applicators, who are interested in buildings with an optimal balance of price and energy-saving benefits.

2018

TECHNOMICOL closes the deal of the acquisition of 100% of shares belonging to ZNOiM JSC, a stone wool plant in Belgorod with an annual capacity of 1.5 million cubic meters of finished products, which was previously part of IZOVOL Group of Companies.

The Corporation receives a lot of prestigious awards, among which stands the Award for Environmental Responsibility in recognition of merit in the field of environmental management on the production facilities. A lot of the Company's plants also receive Awards for Labour Productivity that in average exceeds 250 thousand USD per employee.

Co-owner of TECHNOMICOL Corporation Sergey Kolesnikov receives the Grand Prix of the most respected international competition for entrepreneurs "Entrepreneur of the Year", while the Company is additionally awarded in the "Industry" category.

The plant TECHNOMICOL-Vyborg (former Tienhaara Roofing Felt Plant) celebrates its 100th anniversary.

2019 TECHNOMICOL enters a new market segment by launching the 10th facility in Ryazan production cluster – the construction film plant with a capacity of 100 million square meters of finished products annually. The factory manufactures high-performance diffusion membranes and innovative vapor barrier films under the brand “TECHNOMICOL ALPHA”.

The Corporation also opens the construction chemistry plant BOERNER on the territory of the Special Economic Zone Alabuga. The plant was built in accordance with the highest environmental safety standards. A total volume of investments in the construction of the first stage amounted to 10 million USD. In the same year, a new XPS plant is launched in the city of Osipovichy (Belarus).

One more time TECHNOMICOL expands the geography of supplies by adding 21 new markets – the Company’s construction materials are shipped to 116 countries around the world. The share of importing countries in Asia and Africa rises to 25% and 16%, respectively.

2020 Despite the raging COVID-19 crisis, which strongly affected most spheres of the global economy and significantly decreased the construction pace almost in every country around the world, the sustainable growth of TECHNOMICOL Corporation continues. Since many people decided to move from their apartments in stuffy cities and build houses in the countryside, the materials for low-rise residential construction come in handy.

The Company puts into operation a plant for the production of plastic gutter systems on the territory of advanced development “Khabarovsk”. The plant will annually produce up to 3 thousand tons of finished products, including gutters and pipes, which restore their shape after deforming loads. At the same time, TECHNOMICOL launches a program for the processing of polymers: used gutter, cornice and facade systems made from PVC. The pilot project is implemented at a gutter systems plant in Ryazan and just a month later – at a new production facility in Khabarovsk.

A new production of substrates for greenhouses – cubes and mats for hydroponic plant cultivation – begins at the stone wool factory in Zaink.

TECHNOMICOL starts supplies of its premium-quality construction materials to Australia, increases the export of stone wool slabs and thermal insulation boards LOGICPIR to New Zealand and boosts the presence of multilayer roofing shingles in South-East Asia. In addition, the first delivery of extruded polystyrene TECHNOMICOL CARBON reaches the Republic of Chile, leaving Antarctica as the only unexploited continent by the Corporation.



2021 The Company has completed the construction of a mineral insulation plant with an annual capacity of 1.3 million cubic meters in the European Union. The Polish TECHNOMICOL enterprise became the first sizeable domestic production facility built from scratch over 20 years in this macroregion. At the same time, the Corporation has completed the acquisition of Chesterfelt (Derbyshire, England), a well-known manufacturer of bitumen roofing and waterproofing materials in the United Kingdom. The Company’s assets have included a plant with a capacity of 9 million square meters of finished products per year.

TECHNOMICOL announces the start of the manufacturing of vinyl siding. The used technology allows the production of material with excellent performance characteristics to retain its brightness and color saturation for at least 15 years. Vinyl siding can be used in any climatic conditions: it can withstand a wide temperature range of -50 to +50°C.

The list of TECHNOMICOL innovative products has also been expanded with cryogenic technical insulation PIR CRYO used for the construction and modernization of gas industry facilities and new stone wool substrates for greenhouses SPEELAND ECO with a unique and patented composition including biopolymer binder.

... We continue writing our story with your valued support and participation. More achievements to come!



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