Sitolor d.o.o. Slavonski Brod, Croatia (EU), is a project-based, market-oriented, and dynamic construction company established in 1989. With over 30 years of experience throughout Croatia and the region, Sitolor d.o.o. Slavonski Brod, according to its business results, has become one of the leading companies for construction, renovation, and reconstruction of engineered structures, as well as for performing specialized works in the field of civil engineering.

The cornerstone of our success is the quality of performance, exclusive engagement with certified suppliers of world-renowned materials and equipment, and constant investment in new technologies and capacities in accordance with environmental management and safety at work.
Our Business Philosophy

- Constantly tending to our employees as a fundamental resource for our development
- Continuously improving our business processes by using the latest best practices, solutions, and technologies in engineering
- Establishing partnerships with suppliers and customers in order to meet both contractual requirements and customers’ expectations
- Preventing environmental pollution caused by our business activities and ensuring efficient monitoring of health and safety inside our organization

Financial Strength

- Being a reliable partner in the construction sector
- Fulfilling financial obligations towards our partners, employees, and suppliers

The Company has been awarded an AAA Certified International Business Excellence Certificate in accordance with the Bisnode Credit Rating System.
Financial SITOLOR IN NUMBERS

11.500.000 €
in revenues in 2018.

57 completed bridge projects

350 projects successfully completed in 30 years

54 completed projects in the energy industry

150 employees

53 implemented construction projects in the food industry

15% highly educated employees

100.000,00 m²
of waterproofed surfaces
How do we benefit our clients?

- As time is considered a non-renewable resource, we strive to meet project deadlines and spare our clients any stress caused by potential delays.
- We are certified according to the international standards of the Safety and Health Management System, maintaining the highest health and safety standards on construction sites.
- With our attention to detail, we ensure that all projects meet high-quality standards.
- We consult our clients applying our expertise and vast experience in order to provide the best project solutions that ensure optimal cost-effectiveness in the operational phase.
- We always seek the best business solutions and create a synergy of different types of expertise, which further enhances our customer-oriented approach.

We have been certified according to the following international standards:
Our employees are our greatest asset

Our employees are the driving force behind our success, especially due to their commitment to achieving top results by exercising corporate responsibility and applying innovative technologies. Being highly qualified, skilled, and educated, our engineering and production staff contribute to the quality and reputation of the company with their experience, qualifications, and perspectives.

In Croatian society, women working in the construction industry are seldom encountered. However, our company is fighting that trend and we are proud of the achievements so far: highly educated women comprise 47% of our administrative staff. It is fantastic to see women leading big projects and men supporting gender equality. We inspire each other not only with our commitment to work but also with challenging developmental opportunities wherein all perspectives are welcome.

Our goal is to continue investing in our employees so as to have the best technical and leadership skills in the industry. Top performance requires top-quality people!
Commitment to the environment, health and safety

We are committed to taking care of people’s lives and protecting the environment. Therefore, we promote green solutions and try to generate responsibility towards future generations. With our innovative and sustainable solutions, we also create suitable conditions for a better and more sustainable future: primarily for our employees and clients and, consequently, for the entire community. Furthermore, we deliver the highest standards for safety and quality and continually work on expanding our position in the market, where we are recognized as a company that guarantees quality, reliability, and top performance. Finally, we believe that sustainability is our responsibility, so we strive to increase the positive effects of our projects and avoid (or at least reduce) potentially negative effects wherever possible.
SERVICES
BUILDING OF
CONSTRUCTIONAL OBJECTS

CONCRETE AND REINFORCED
CONCRETE STRUCTURES RENOVATION

STEEL STRUCTURES RENOVATION,
ANTI-CORROSION PROTECTION (APS),
AND METALLIZATION

BUILDING STRUCTURAL
ENGINEERING

PERFORMING SPECIALIZED WORKS
IN THE FIELD OF CIVIL ENGINEERING

INVESTMENT PROJECTS/
REAL ESTATE
Building of constructional objects

Construction, installation, and craftwork on a business building in Zadar.

The activities include:
- The construction of a two-storey building with the gross surface area of approx. 2,103 m² and its complete decoration
- Landscaping
- Building a parking area, access roads, and indoor roads
Concrete and reinforced concrete structures renovation

- Railway and road architecture
  (bridges, viaducts, overpasses, underpasses, culverts, tunnels, airports...)

- BRIDGE MASLENICA
  Concrete surface repairs and protective coating on the Maslenica Bridge

- RECONSTRUCTION OF THE BRIDGE “GLOGOVICA”
  Reconstruction of the Glogovica Railway Bridge on the Novska-Tovarnik-DG track

- Water engineering facilities
  (sea and river ports, docks, tunnels, dams, pools, pipelines...)

- ZAGREB
  Waterproofing repairs in the water chamber of the water store “Jurjevska”
Energy, industrial, and food facilities
(silos, tanks, reservoirs, pools, pipelines…)

KUTINA
Reinforced concrete repairs on the mantle, scraperboard, and prilling tower cabin

RIJEKA
Reinforced concrete repairs on the chimney
Steel structures renovation, anticorrosive protection (APS), and metallization

Contact grid and lattice portals of railway infrastructure

RAILWAY INFRASTRUKTURE
Repairs and anticorrosion protection on the contact grid of the railway infrastructure

PLOČE
Anticorrosion protection on the clay storage facilities and equipment in the Port of Ploče
Large construction projects are complex undertakings that often involve a considerable number of subcontractors and suppliers. Orchestration of such operations requires first-class management. With a proactive approach and application of modern technologies, we can perform the most complex construction projects, paying special attention to the environment, quality, work safety, and investor requirements at the same time.

BUILDING STRUCTURAL ENGINEERING

ROUNDABOUT SLAVONSKI BROD
Reconstruction and construction of the main access road and the roundabout with bridges on the Glogovica Channel in Slavonski Brod
Specialized works in the field of civil engineering

The performance of specialized works in the construction industry is a very complex domain that requires top experts, technologies, and materials: all of which the company Sitolor d.o.o. has at its disposal. We can solve the most complex problems with capillary moisture, constructive and non-constructive cracks, and thermal insulation of buildings.

Waterproofing

Using the new generation of multicomponent waterproofing materials, we successfully protect all types of buildings from the influence and penetration of capillary moisture.
Crack injection in concrete and reinforced concrete structures

First, we test cracks in the structure and define their type, cause, size, and condition, after which we use special grouting pumps to inject the cracks with grout and epoxy adhesive.

Floors

We install floor systems based on epoxy resin and self-levelling compounds that are used in industrial applications with high load requirements.
Investment projects/real estate

The company Sitolor d.o.o. offers apartments and luxury villas that meet the highest standards in the fields of construction and architecture. The aesthetic, functional, and technical requirements are perfectly incorporated into our apartments and villas, which are located at the most beautiful spots along the Adriatic Coast.

POVILLE RESIDENCE, NOVI VINODOLSKI
For detailed descriptions of all villas and apartments, please visit: www.poville.com
Project portfolio

The quality, size, and variety of our business portfolio give us the flexibility to utilize all opportunities and to support future growth. This, in turn, enables our business results and financial success, creating long-term value for the SITOLOR brand. Our years of experience, hard work, and proven quality have been verified by a large number of successful projects all over Croatia.

Repairs on the city tram railroads in Zagreb

We performed repairs on the city tram railroads, replacing their superstructures and substructures across the city. The project entailed constructing a concrete underdeck, replacing polymer-cement bearings, fastening rails with new fastening systems, finalizing the tram track by installing a concrete pavement, and grouting and repairing road tracks on tram railroads.

Construction of a water pumping station

We constructed a reinforced concrete water plant as part of a melioration channel construction project. The dimensions of the water plant are 16.4/20.5 m, separated by dilatation. For the required plat capacity Qp=10 m³/s, four flow fields with pumps capacity Qp=2.5 m³/s and water level Hm=4.00m v.v. were constructed. During the construction phase, two pumps were installed for the first two flow fields, while the other two fields were constructed with specially shaped reinforced concrete elements that can be closed by special watertight - mechanical design.
Repair and protection of local irregularities on the outer concrete surfaces of the Krk Bridge

During the construction of the bridge, the thickness of the protective layer was reduced to 1.5 cm due to decreased bridge weight and financial limits, which has a significant impact on the bridge's durability. Although it has a small protective layer, the bridge is situated in a highly aggressive marine environment and is exposed to the influences of seawater chloride, strong winds which facilitate chloride penetration into the structure, high summer temperatures, and alternating freezing and unfreezing processes. These aggressive influences affect the bridge’s durability; therefore, bridge maintenance is a major challenge for our engineers. Applying skills, knowledge, and experience, Sitolor d.o.o. successfully performs demanding restoration works on the Krk Bridge. The works are carried out at 25 m above sea level. The repair and protection of local irregularities on the underside of the bridge pavement are done by hydrodemolishing the concrete surface, and then by applying migrating corrosion inhibitors and high-quality tixotropic repair mortars.
Equalizing basin at a sewage treatment plant

- Construction of a control management system
- Construction of an equalizing basin
- Reconstruction of retention basins
- Covering of an API separator
- Reconstruction of the grid
Don’t hesitate to contact us!

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