



SELECTED REFERENCE PROJECTS

Metal fabrication and steel solutions

LIMOPLAST

Bosnia and Herzegovina | 2026

COMPANY DEVELOPMENT

A New Phase of Development

Experience from completed projects. New capacity for future cooperation.



Architectural visualisation - new production facility in the Industrial Zone Lugovi, Šamac

NEW PRODUCTION FACILITY

EUR 2 MILLION

Investment in Lugovi, Šamac, Bosnia and Herzegovina

The reference projects presented in this catalogue were completed by Limoplast at its previous production location.

Building on this experience, Limoplast is establishing a new production facility in the Lugovi Industrial Zone. The EUR 2 million investment marks the next phase in the company's development and creates modern conditions for metal fabrication, welded assemblies, steel structures and manufacturing according to customer drawings.

EXPERIENCE

More than five decades of metalworking tradition

INVESTMENT

EUR 2 million in a new production facility

FOCUS

Manufacturing to customer drawings and requirements

COMPANY STRUCTURE

FINANCIAL BACKGROUND

A clear ownership structure supporting the new manufacturing operation in Šamac

LIMOPLAST d.o.o. Šamac

Wholly owned subsidiary of Limoplast d.o.o. Gradačac

100% OWNED BY LIMOPLAST d.o.o. GRADAČAC

LIMOPLAST d.o.o. Šamac is a wholly owned subsidiary of Limoplast d.o.o. Gradačac, which holds 100% ownership of the company. The parent company has a registered and fully paid-in share capital of BAM 3.92 million (approximately EUR 2.0 million).

LIMOPLAST d.o.o. Šamac operates as the group's manufacturing company, with its production facility in Lugovi, Šamac, Bosnia and Herzegovina, focusing on metal processing, steel structures and manufacturing according to customer drawings.

COMPANY REGISTRATION DETAILS

Limoplast d.o.o. Gradačac

JIB (Tax Identification No.): 4210575920003

Court Registration No. (MBS): 32-01-0270-23

Registered & fully paid-in capital: BAM 3,920,000

LIMOPLAST d.o.o. Šamac

JIB (Tax Identification No.): 4405641870000

Court Registration No. (MBS): 60-01-0056-26

100% owned by Limoplast d.o.o. Gradačac

EU ROAD FREIGHT TRANSPORT

LIMOPLAST gradnje d.o.o. - Slovenia

Fleet of 5 trucks providing road freight transport and logistics services across the EU.

AJPES Registration No.: 6837735000 | Registered since 2015



PARENT COMPANY

Limoplast d.o.o. Gradačac

PAID-IN CAPITAL

BAM 3.92 million

MANUFACTURING COMPANY

LIMOPLAST d.o.o. Šamac

INDUSTRIAL MANUFACTURING EXPERIENCE

SERIAL PRODUCTION REFERENCES

Three examples of repeatable manufacturing according to customer drawings and specifications

MACHINERY & AUTOMATION

SPRINGER Maschinenbau - Austria

Precision steel components and assemblies were manufactured for an international producer of machinery and automated systems for the wood-processing industry.

Production according to customer technical documentation included cutting, bending, drilling, welding and finishing, with emphasis on dimensional accuracy, weld quality and repeatable compliance with technical specifications.

MATERIAL HANDLING | SERIAL PRODUCTION

MoveTech - Sweden

Repeatable serial production of heavy-duty steel load carriers and material-handling units was carried out to customer specifications, including several product variants.

The production cycle included laser cutting, deburring, rib forming, press-brake bending, manufacture of feet, forklift guides and lifting points, fixture-based assembly, dimensional control and final MIG/MAG welding.

AGRICULTURAL & TRANSPORT EQUIPMENT

HANS BRANTNER & SOHN Fahrzeugbaugesellschaft mbH

Steel side panels for agricultural and transport trailers were manufactured according to customer-provided technical documentation, with a strong focus on precision and repeatability in serial production.

The process included CNC laser cutting, CNC press-brake bending, component preparation, welding, dimensional control and weld-quality checks. Finished assemblies were ready for direct integration into the customer's final products.

CUSTOMER DRAWINGS

DIMENSIONAL ACCURACY

WELDING FIXTURES

SERIAL PRODUCTION

REFERENCE 02

Mlin Majić

Industrial complex | Bosnia and Herzegovina | Completed in phases, 2011-2019



STEEL STRUCTURE

BUILDING ENVELOPE

FLASHINGS

Limoplast fabricated and installed the complete steel structure, adapted to the large dimensions and specific requirements of the industrial complex.

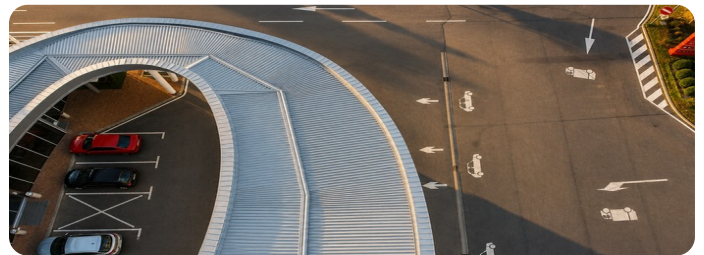
The project also included sheet-metal works, enclosure of the building with metal cladding elements, and fabrication and installation of all associated flashings. Precise fabrication and coordinated assembly ensured a stable and functional structure with durable protection from weather exposure.

PROJECT VALUE Comprehensive steel and sheet-metal delivery for a demanding industrial facility.

REFERENCE 03

BP Bijeljina Putevi

Bijeljina, Bosnia and Herzegovina | 2013

**STEEL STRUCTURE****PARAPET CLADDING****COMPLEX GEOMETRY**

Limoplast completed the steel structure, parapet cladding and associated sheet-metal works, with all elements specially adapted to the building's complex curved geometry.

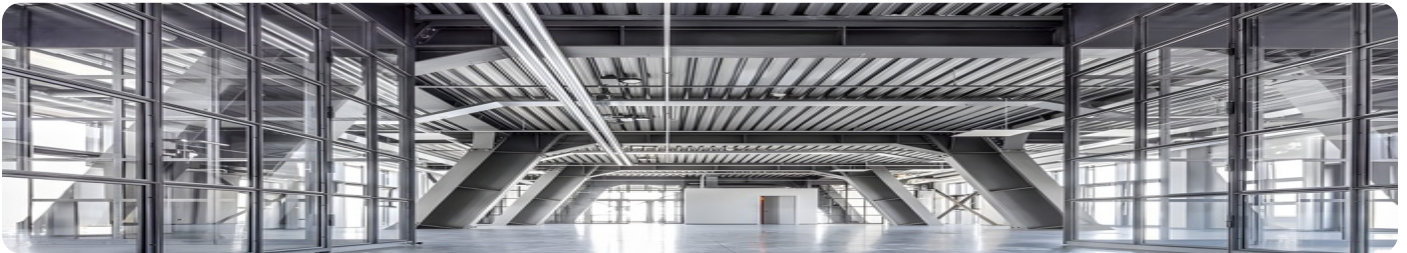
Accurate on-site measurement, fabrication to the actual geometry and careful installation enabled the elements to follow the curved lines of the building and achieve the required finish. The project was completed in full despite its demanding technical geometry.

PROJECT VALUE A technically demanding reference demonstrating precision in curved architectural metalwork.

REFERENCE 04

KARE München

Munich, Germany | Completed in phases, 2015-2019



GLASS PARTITIONS **AUTOMATIC DOORS** **ARCHITECTURAL METALWORK**

Limoplast delivered and installed interior glass partition walls combining glass and steel elements to create a functional division of space with a modern architectural appearance.

The scope included delivery and installation of a RECORD automatic door system and fabrication and installation of aluminium and steel sheet-metal elements in the entrance area. Particular attention was given to precise processing, installation, finishing, functionality and aesthetic integration.

PROJECT VALUE An international reference combining steel, aluminium and glass in a modern commercial interior.

REFERENCE 05

Bingo Šamac

Šamac, Bosnia and Herzegovina | 2017



INSULATED ROOF PANELS

ROOF FLASHINGS

COMMERCIAL BUILDING

Limoplast completed the full roof covering of the hypermarket using insulated roof panels, together with the fabrication and installation of all associated sheet-metal elements and flashings.

The roofing system provided thermal insulation and protection for the building, while precise execution of the sheet-metal details ensured functionality and long-term durability. Particular attention was paid to installation accuracy and high-quality finishing.

PROJECT VALUE A durable and precisely executed roofing solution for a large commercial building.

REFERENCE 06

Belamionix

Gračanica, Bosnia and Herzegovina | 2017



PU INSULATED PANELS

STEEL SUBSTRUCTURE

48 M CANOPY

Limoplast delivered the complete building cladding and finishing package for the Belamionix facility in Gračanica. The scope included roof covering with PU insulated panels, fabrication and installation of the steel substructure for the facade panels, and installation of the facade cladding.

All required sheet-metal works were completed, including flashings, finishing elements and connection details. Limoplast also fabricated and installed a 48-metre steel canopy finished with Alubond panels, as well as the central steel staircase inside the building. The project covered fabrication, installation and final finishing.

PROJECT VALUE

A comprehensive reference combining building envelope systems, steel structures and architectural finishing.

REFERENCE 07

UNIVEREXPORT

Sremska Mitrovica, Republic of Serbia | 2015

**STEEL SUBSTRUCTURE**

For the UNIVEREXPORT facility in Sremska Mitrovica, Limoplast delivered the complete building envelope package, from fabrication and installation of the steel substructure through to final finishing.

PU INSULATED PANELS**BUILDING ENVELOPE**

The scope included fabrication and installation of the steel substructure, installation of roof and facade PU insulated panels, fabrication and installation of doors and windows, and execution of all sheet-metal elements and finishing details. The works were delivered as an integrated solution, with coordinated project phases and precise integration of all components.

PROJECT VALUE

An integrated building envelope solution combining steelwork, insulated panels, doors, windows and precise sheet-metal finishing.

REFERENCE 08

TORRE NOVA

Gradacac, Bosnia and Herzegovina | 2016

**STEEL SUBSTRUCTURE**

For the TORRE NOVA business and production facility in Gradacac, Limoplast carried out the fabrication and installation of the steel substructure, together with the complete roof and facade envelope.

PU INSULATED PANELS**BUILDING ENVELOPE**

Our scope included installation of roof and facade PU insulated panels, fabrication and installation of doors and windows, as well as all associated sheet-metal works and finishing details. By integrating structural, facade and sheet-metal works, the complete building envelope was delivered as a functional, high-quality solution with precise coordination of all elements.

PROJECT VALUE

Integrated delivery of steelwork, insulated panels, doors, windows and sheet-metal finishing for a complete building envelope.

REFERENCE 09

DELUX EURO PROFI

Gradacac, Bosnia and Herzegovina | 2010-2013 | Multiple investment phases

**STEEL SUBSTRUCTURE**

For the DELUX EURO PROFI d.o.o. facility in Gradacac, Limoplast carried out the complete steel substructure and external building envelope works. The project included fabrication and installation of the substructure, roof and facade PU insulated panels, as well as doors and windows.

PU INSULATED PANELS**BUILDING ENVELOPE**

Particular attention was given to the final finish through all required sheet-metal works and details, creating a functional and visually coordinated whole. The complete process was delivered through coordinated production and installation, from fabrication of the steel substructure elements to final installation of panels, doors, windows and sheet-metal components.

PROJECT VALUE

Multi-phase delivery of the steel substructure and complete external envelope, coordinated from fabrication through final installation.

REFERENCE 10

Delta inženjering

Brčko, Bosnia and Herzegovina | 2016–2018



GLASS FACADES

ROOFING SYSTEM

SHEET-METAL WORKS

At the Delta inženjering facility in Brčko, Limoplast carried out works on the glass facades, roofing system and complete sheet-metal finishing.

The scope included fabrication and installation of glazed facade elements together with execution of the roof system and all associated sheet-metal details.

Particular attention was given to installation precision and to coordinating the different building elements into a functional and visually consistent final finish.

The project combined facade and roof works, from installation of the glazed facade system through to completion of all roof and sheet-metal finishing details.

PROJECT VALUE

Integrated facade and roof delivery combining glazed facade systems, roofing and complete sheet-metal finishing.

REFERENCE 11

Slavuljica Petrol

Bosnia and Herzegovina | 2016–2019



STEEL STRUCTURES

ROOFING & FACADES

PU PANELS

SHEET-METAL WORKS

For Slavuljica Petrol, Limoplast carried out a wide range of works covering steel structures, metal fabrication, sheet-metal works and final building finishing.

The scope included fabrication and installation of steel elements and assemblies, metalwork, roofing works, joinery and works on roof and facade systems.

The project also included steel substructures, installation of PU insulated panels, facade elements and various finishing sheet-metal details and other metal assemblies according to the technical requirements of the facilities.

The broad scope combined several technologies and work phases, from fabrication and installation of steel elements through to final building finishing.

PROJECT VALUE

Multi-scope delivery combining steel structures, roofing, facades, PU panels and complete sheet-metal finishing.

REFERENCE 12

AGREKS

Bosnia and Herzegovina | 2011–2016



STEEL STRUCTURES

GLASS FACADES

PU PANELS

ROOFING & FINISHING

For AGREKS, Limoplast carried out a broad range of works in metal industry production, construction works and final building finishing.

The scope included fabrication and installation of steel structures and assemblies, metalwork and sheet-metal works, roofing works, joinery, as well as facade systems and glazed facades.

The project also included steel substructures, roof and facade PU insulated panels, insulation works, and fabrication and installation of various metal elements and storage systems.

The wide scope enabled delivery of several work phases through one contractor, coordinating structural, facade, roofing, sheet-metal and finishing works to meet demanding technical requirements.

PROJECT VALUE

Comprehensive multi-scope delivery combining steel structures, facades, roofing, PU panels and finishing works.

REFERENCE 13

Bimal

Brčko, Bosnia and Herzegovina | 2010–2014



SHEET-METAL WORKS

INSULATION WORKS

STORAGE RACKS

METAL FABRICATION

At Bimal's facilities in Brčko, Limoplast carried out various works within industrial and warehouse spaces, including metalwork and sheet-metal works, insulation works, and fabrication and installation of storage rack systems.

The works required precise fabrication and installation of different metal elements tailored to the specific needs of the industrial facility and its warehousing capacities.

The project combined metalwork, sheet-metal and insulation works together with execution of storage rack systems for production and warehouse areas.

Through this integrated scope, Limoplast contributed to the functional and efficient organization of Bimal's production and storage spaces.

PROJECT VALUE

Industrial and warehouse reference combining metalwork, sheet-metal works, insulation and storage rack systems.

REFERENCE 14

AREX

Bosnia and Herzegovina | 2011-2016



STAINLESS STEEL RAILINGS

FLAGPOLES

GLASS FACADES

ROOFING & SHEET-METAL

For AREX, Limoplast carried out a broad range of works covering various metal and architectural elements of the facilities.

The scope included fabrication and installation of stainless-steel railings and flagpoles, together with joinery, sheet-metal works and roofing systems.



A significant part of the works involved facade systems, including glazed facades, covering an important portion of the buildings' external architectural finishing.

By combining metal, glass and finishing technologies, Limoplast delivered functional and visually coordinated solutions tailored to the requirements of individual facilities.

PROJECT VALUE

Multi-scope architectural and metalwork delivery combining stainless steel, glass facade systems, roofing and finishing works.

LIMOPLAST IN NUMBERS

More than five decades of manufacturing experience across three generations.

50+

YEARS OF TRADITION

3

GENERATIONS

9,000+

TONNES OF PROCESSED STEEL

1,200+

SATISFIED CUSTOMERS

BUILT ON EXPERIENCE. READY FOR THE NEXT GENERATION.

Our manufacturing heritage combines long-standing metalworking know-how with modern production technologies and an international B2B focus.

SELECTED CUSTOMERS

A selection from Limoplast's historical project and manufacturing experience.



SPRINGER

NIPEX



UNIVEREXPORT

TIMKO

