



Solution for your installation



Company introduction

“We are professionals in the field of implementation, repairs, assembly and complex reconstructions.

Purposefulness, personal approach, pro-active approach in addressing client’s issues and responsibility taken for proposed solutions, is the philosophy of Profi steel holding s.r.o.”

Radoslav FRTUS
CEO - Founder Profi steel Holding s.r.o.

Contents

Company page **04**

Offer of services page **08**

References page **18**

Certificates page **22**

Cooperation page **24**

Profi steel holding s.r.o.

Since the foundation in 2006, Profi steel holding has been renowned as a recognised professional in the field of erection and welding works. We unite professionals with long-term experience in the field of implementation, repairs and reconstruction of complex technological units as well as individual pieces of production equipment and their upgrade.

In Profi steel holding, we are aware that only services provided in high quality can bring us satisfied clients.

The highest standards are assured by our highly qualified and professional workers who work independently and responsibly, with the aim to meet the client's needs and quality requirements. We are specialised in services in industries like power engineering, pharmacology, nuclear power engineering, petrochemistry, civil engineering, chemical, semiconductor, paper, food industries, as well as outage works.

18

18 years in the industry

Assembly Hours

Profi steel holding s.r.o.

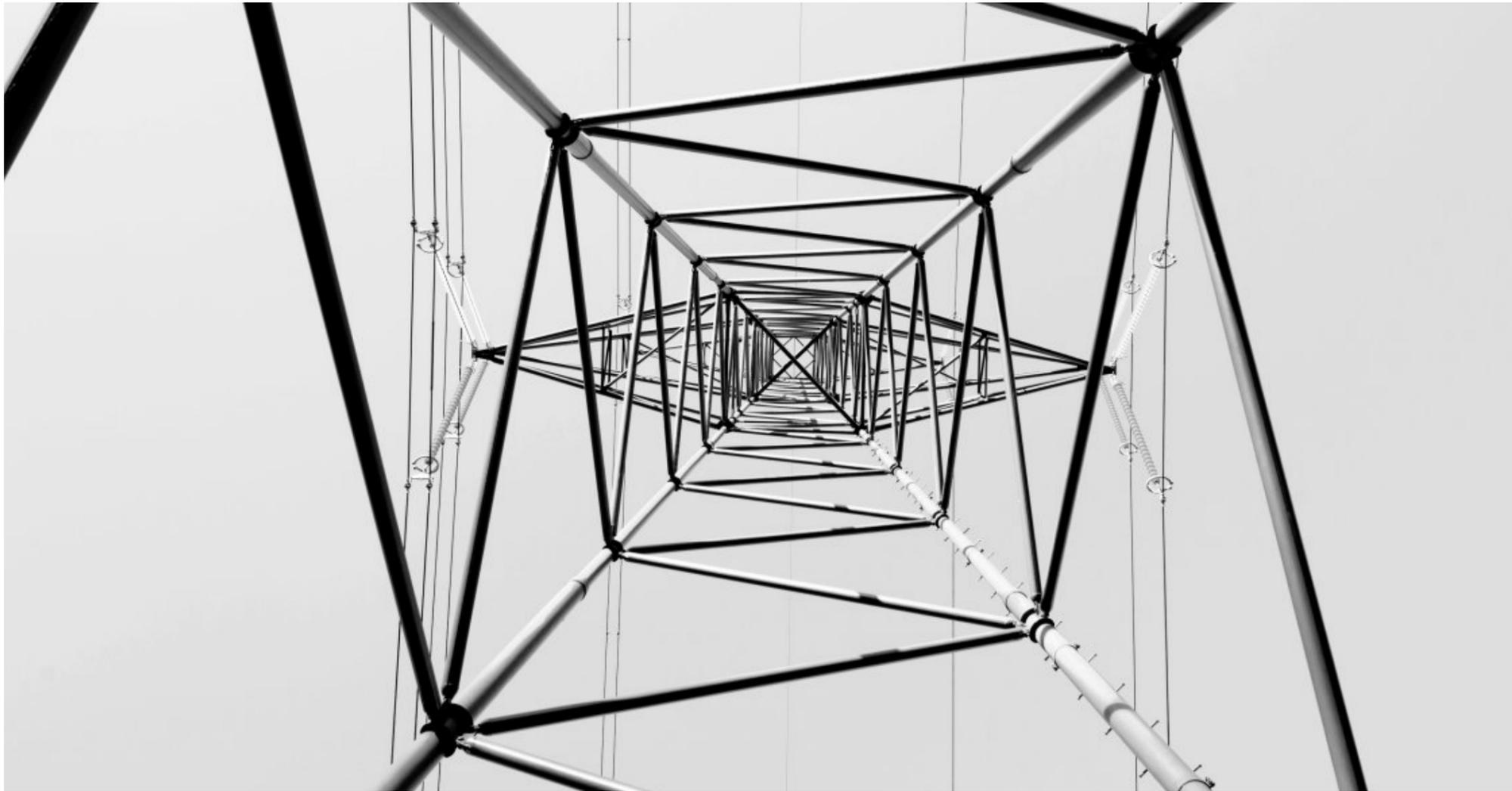


”

+318%

increase of capacities of workers across professions in the 5 year period

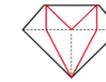
Thanks to our long-term experience we can quickly and effectively to mobilize capacities of qualified workers in various technical disciplines like welders, orbital welders, pipe fitters, locksmiths, NDT workers, supervisors and other, and thus to provide our clients with everything necessary for successful implementation of their projects.



Benefits



experience, flexibility
and reliability



professional, proactive
and individual approach



international quality
management systems and
certifications

Why cooperate with us?

If you are looking for a decent partner, we are immediately ready to facilitate implementation of your projects. Profi steel holding is the best solution for your installation. Our references tells the story.

Our highest priority is the focus on the client, their requirements and satisfaction and permanent improvement of all processes of the organisation. We meet ISO 9001:2015 standard that is the basis for proving of the company quality.

The highest standards are assured by our highly qualified and professional workers who work independently and responsibly, with the aim to meet the client's needs and quality requirements. We are specialised in services in industries like power engineering, pharmacology, nuclear power engineering, petrochemistry, civil engineering, chemical, semiconductor, paper, food industries, as well as outage works.

Thanks to our long-term experience we can quickly and effectively to mobilize capacities of qualified workers in various technical disciplines like welders, orbital welders,

pipe fitters, locksmiths, NDT workers, supervisors and other, and thus to provide our clients with everything necessary for successful implementation of their projects.

Purposefulness, personal approach, pro-active approach in addressing client's issues and responsibility taken for proposed solutions – those are standards forming the philosophy of our company as well as all members of our team.

Offer of services:

Reconstructions, repairs and erection of equipment

01

Supplies, prefabrication and installations of piping systems

02

Planning of human resources

03

Rental

04

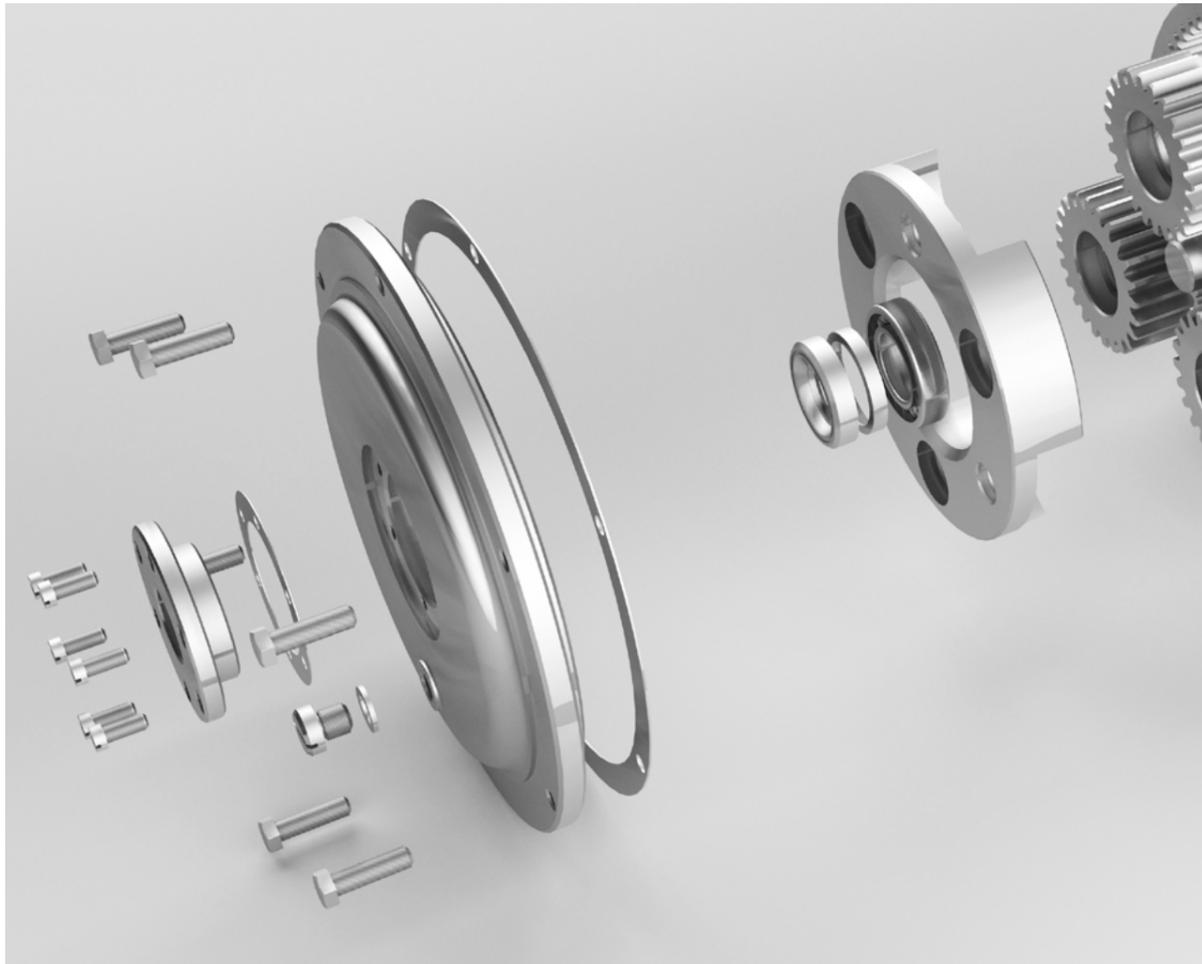


10

industries in which we operate

We rank among leaders in the field of implementation, repairs and reconstruction of complex technological units and individual pieces of production equipment in industries such as:

- Chemical industry
- Power engineering
- Pharmacology
- Nuclear energy industry
- Paper industry
- Petrochemistry
- Semiconductor industry
- Food industry
- Construction industry
- Outage works

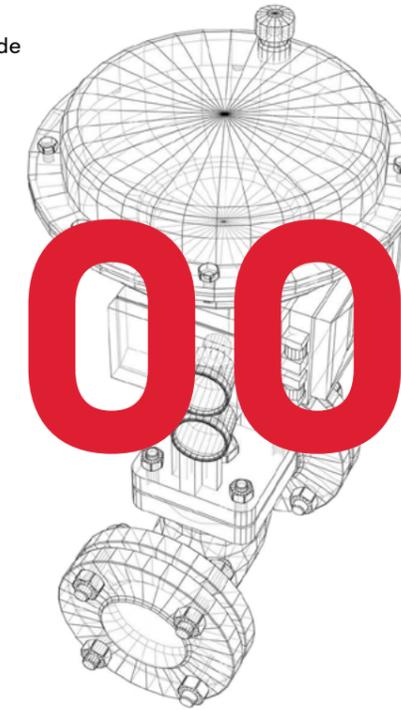


01 Reconstructions, repairs and erection of equipment

We cover the fields of reconstruction, maintenance, repairs and erection of technological equipment, general overhauls of energy units, installation of pressure and non-pressure parts, technological outages, erection and maintenance of machinery parts and heat-exchange stations, as well assembly and disassembly of steel structures.

Implemented projects worldwide more than:

300 +



Welding works

We arrange overall welding works carried out by qualified and skilled welders with a wide range of experience who are able to participate in various types of erection and production activities like building of steel structures, welding of pressure and non-pressure vessels, installation of piping systems, etc. Their experience also include works with materials like ferritic-pearlitic steels, austenitic steels and other commonly used materials.

All welders have passed certification tests according to requirements of international standards.

Supervision of fulfilment of the quality management system requirements in welding pursuant to EN ISO 3834-2 is assured by the qualified personnel with the IWS, IWT and IWE qualification levels together with the organisational unit of the quality control department that assures supporting processes like metrology, internal audits, professional development, processes related to specific requirements of clients, within the integrated quality management system.

Retubing

Overall replacement of tubes in condensers, heat exchangers, etc.

Pipe fitting works

We assure performance of pipe fitting works that are carried out by trained and experienced pipe fitters and locksmiths who can read isometric drawings and other necessary documentation needed to perform assembly or disassembly works.

Non-destructive tests

Profi steel holding, s.r.o. also assures performance of NDT tests for inspection and validation of production and assembly weld joints by qualified and experienced personnel. The workers are STN EN ISO 9712 certified with license also for pressure equipment pursuant to PED 97/23/EC and authorised to perform visual and penetrant tests. Evaluation of X-ray images.

Production

In cooperation with our verified partners, we assure production of pressure parts of boilers, piping systems and steel structures. The manufacturing possibilities include production within common European certifications.

02 Supplies, prefabrication and installations of piping systems

The main priority of Profi steel holding is to provide clients with overall solutions and services with a high added value. We are able to cover a variety of services from preparation of material, prefabrication to assembly itself, managed by our supervisors.

Service includes:



Professional piping works

carried out by trained and experienced pipe fitters and locksmiths who can read isometric drawings and other necessary documentation.



Overall welding works

carried out by highly qualified workers with a wide range of experience with various welding methods, including the orbital welding. The qualification of the welders is regularly verified in accordance with EN and ISO standards in our own training centre under the supervision of experienced welding technologists.



NDT kontroly

performance of non-destructive testing in the extent of visual and penetration testing, radiography (X-ray tests) and PMI.



STD a DSV

preparation of accompanying technical documentation and as-built documentation from the first scratch to the approval by the client.





03 Planning of human resources

With several thousands of highly qualified workers in technical professions in our database, we can select, test and prepare the most suitable workers for various types of technical projects.

15 700

highly qualified workers in the database

16+

technical professions we can cover

73h

average time of securing the workforce for the client

We can immediately arrange free personnel and to provide our client with required capacities of workers in the shortest possible time.

To assure high quality of the selected workers, all of them have to pass the mandatory skill test before enrolment in a new project. We want to be sure that our clients receive only the best.

For this purpose, we have established our own training centre that is situated in our headquarters in Levice, Slovakia, where we test and prepare welders, pipe fitters and locksmiths for all welding and assembly works according to the European standards.

Thanks to our long-term experience in the field of human resources planning, we can quickly and effectively to mobilize capacities of qualified workers in various technical disciplines like welders, orbital welders, pipe fitters, locksmiths, NDT workers, supervisors and other, and thus to provide our clients with everything necessary for successful implementation of their projects.



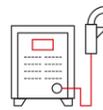
04 Rental

Within our mutual cooperation, we can assure everything you need for your project:



Handling equipment

We can provide you with a forklift, a truck with a hydraulic arm, vans up to 3.5 tons, cars, 9-seater cars, as well as a hall for prefabrication.



Equipment

Within our cooperation, we can provide you with various technical equipment like orbital welding machines, TIG/electrode welding machines, MIG/MAG welding machines, bevelling machines, tube end levelling machines, etc.



If you miss necessary premises, trained workers or a specialised type of handling equipment, please do not hesitate to contact our commercial department.

Distance does not limit us

Countries, in which we have worked so far:

13+

USA

Red River Biorefinery

Venezuela

Planta Centro

Ireland

Tynagh energy limited
Huntstown Power Plant
Dublin waste to energy
...

Sweden

Northvolt AB - Skellefteå
SCA Sundsvall Ortvikens Papperbruk
Scania
Mondi Dynäs AB
Iggesund Paperboard AB

Finland

Bioproduct Mill KEMI
Sumitomo – Helen Oy
Valmet – NSL3 Tampere
Stora Enso Imatran
Borealis Polymers
Olkiluoto Nuclear Power Plant
TerraFame Oy

Netherlands

Transnational Blenders BV
Geldof od fjell terminals

Switzerland

Emmi AG
Northvolt AB

Belgium

Sanofi
ExxonMobil Antwerpen
Janssen
Mithra Pharmaceuticals
Ivens Construction

Germany

Bilfinger Life Science GmbH
GEA Group
Infenion Technologies
Intega GmbH
Robert Bosch GmbH
GlobalFoundries
Fresenius Medical Care Deutschland
Siltronic Freiberg Factory
Rosche Diagnostics GmbH
Böhringer Ingelheim

Austria

Bilfinger Industrietechnik Salzburg
Sandoz GmbH
Octapharma
Lactosan GmbH & Co KG
Fresenius Kabi Austria

Slovakia

AE Mochovce 1, 2
AE Mochovce - Dostavba 3, 4
AE Jaslovské Bohunice
Elektrárň Vojany
Elektrárň Nováky

Czech republic

Elektrárň Počerady
Synthesia – Explosia a.s.
Česká rafinérská a.s.
Orlen Unipetrol

Turkey

Yunus Emre

Republic of South Africa

Valmet - Mondri

Clients



DOOSAN



enel

GEA



KINETICS
THE PROCESS PEOPLE

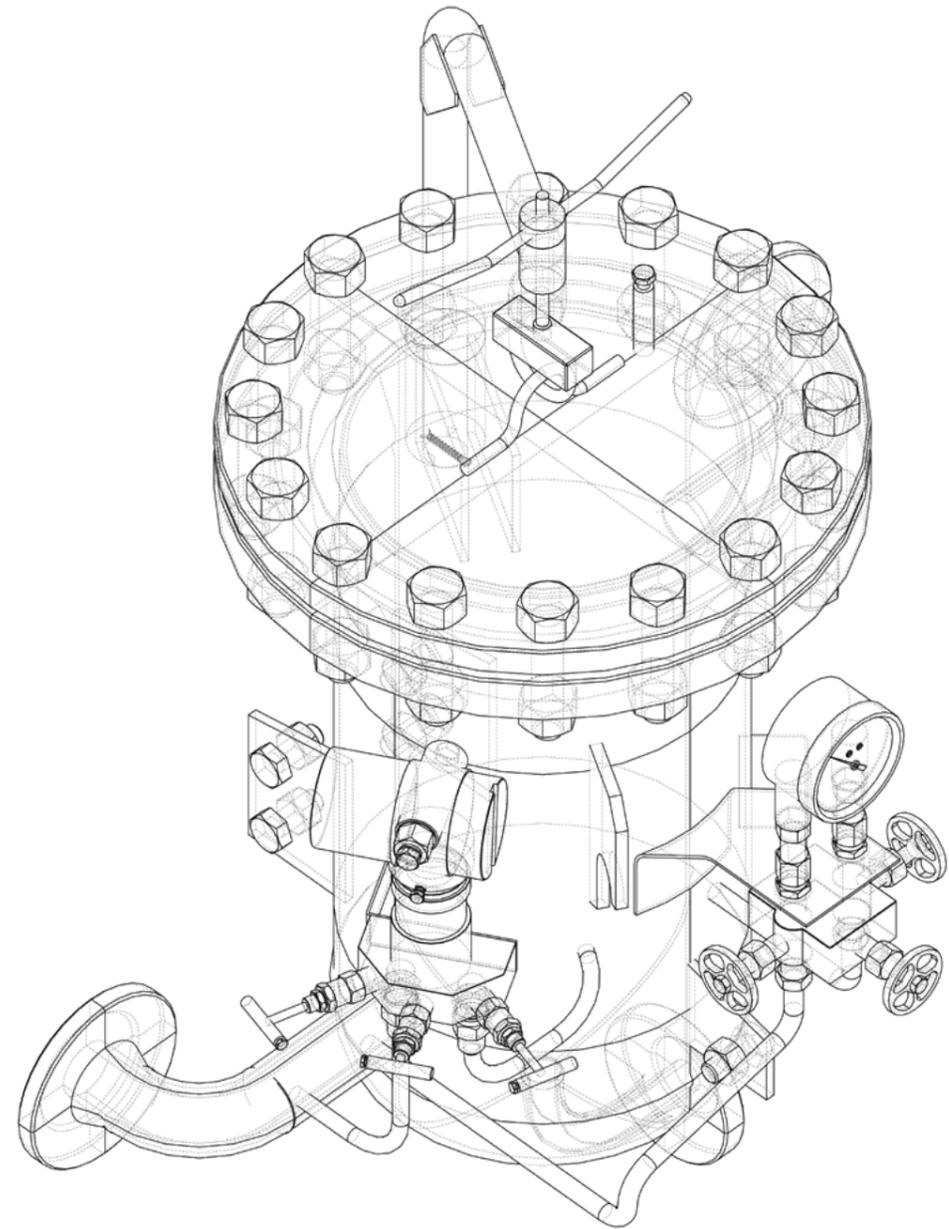


ORRER



SMB

Valmet



More references on
www.profisteel.sk



+60

Certificates

ISO 9001:2015

ISO 9001:201

ISO 3834-2:2005

ISO 45001:2018

ISO 14001:2015

EN 1090-1:2009+A1:2011

EN 10204:2004

Our certificates

- Certificate issued by TI a.s. according to Act 508/2009 for repair of classified pressure technical equipment in the following scope: OU – repair and maintenance, R – reconstruction, M – installation into a functional unit in site of the future operation
- Certificate of a pressure vessel manufacturer pursuant to PED 2014/68/EU, EN 13445/4, EN 13480-4, EN ISO 3834-2 – range: pressure pipeline and equipment



All welders have passed certification tests according to requirements of international standards:

- STN EN ISO 17660-1: Welding. Welding of reinforcing steel. Part 1: Load-bearing welded joints (ISO 17660-1: 2006)
- STN EN ISO 9606-1: Qualification testing of welders. Fusion welding.

We are ready to meet the
needs of your projects.

Contact information

info@profisteel.sk
+421 366 334 767