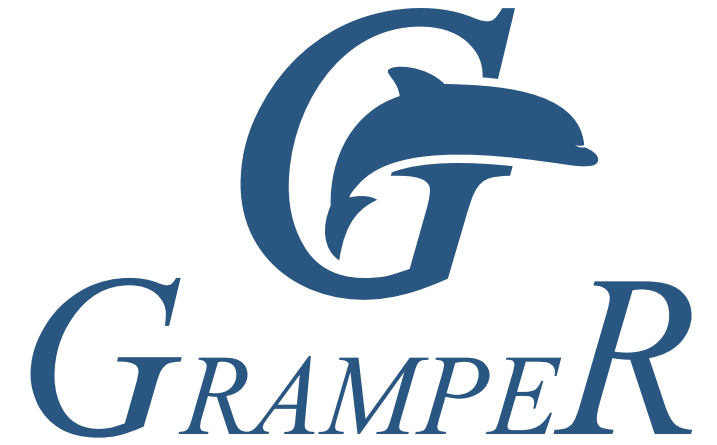




Company
Profile

Gramper Today

Today, Gramper d.o.o. has 15 employees that meet the demand of the market through their knowledge, experience, flexibility and optimism, representing the basis for quality and constant business in all the segments of company's existence on a complex and competitive market.

We are open to any form of cooperation and ready to talk. We operate from our own business and storage premises, seated in Belgrade.

The basic activity of the company is electric equipment and raw material wholesale.

We have been operating and developing in a stable manner for more than 33 years. We are persistent in our efforts for constant improvement. We are proud of our extensive know-how and experience, as well as a number of long-term business associates. We are professional, focused on customer satisfaction.



Gramper

About Us

Gramper d.o.o. is a company founded in 1993 in Belgrade, as a joint-stock company, privately owned. We have been professionally developing, growing, improving our business in the past years to become a reliable business partner you can always count on in the area of electric equipment and metal goods trade.

Owing to good organization, maintenance and constant improvement of established manner of conducting business, in line with market demand, we show constant and accelerated turnover growth and an increasing circle of business partners we cooperate with.

Achieved results, careful monitoring of market demand, teamwork, respecting the agreed terms, fast reactions to business partner's requests, created presumptions for stable operations and maintaining reputation and tradition.



Quality

Quality policy

Gramper d.o.o. implements, maintains and constantly improves the effectiveness of established and documented Integrated Management System.

This goal of Gramper is accomplished by implementation and constant improvement of the integrated management system, aligned with requirements from standards SRPS ISO 9001:2015, SRPS ISO 14001:2015, SRPS ISO 45001:2018 and SRPS ISO/IEC 27001:2022.



Strategy

Strategy, Mission and Goals

We are recognizable as reliable, expeditious and safe partner respecting the deal made, selling own stock. Modern and well-equipped warehouse of own stock, as well as goods sold by commission, guarantees favorable sales terms and fast delivery. We offer a wide range of electric material and accompanying equipment, through direct cooperation with all the factories on the territory of Serbia, as well as reliable foreign partners.

We have a specific and clear vision, mission and strategy for reaching quality policy. The goal of Gramper d.o.o. is to become and remain market leader regarding quality of service provided and the quality of products that are the subject of such service.



Product Range

LOW-VOLTAGE EQUIPMENT

- Conductors and cables
- Cable accessories
- Electric installation material
- Automation and signalization
- Industrial equipment
- Devices for electric measurements
- Electric grids

MEDIUM VOLTAGE EQUIPMENT

- Equipment for substations
- Equipment for underground lines
- Equipment for overhead lines

HIGH VOLTAGE EQUIPMENT

- Equipment for substations
- Equipment for underground lines
- Equipment for overhead lines



Low Voltage

Conductors and cables

- Insulated conductors
- Non-insulated conductors
- Installation cables
- Energy cables
- Braided cables
- Steel galvanized strips and wires

Cable accessories

- Cable terminals
- Cable joints
- Thermocouple pipes, caps, repair cuffs
- Cable connectors
- Cable support system

Electric installation material

- Cable connection boxes
- Distribution boards
- Automatic switches
- Fuses
- Protective switches for differential current
- Installation contactors
- Switches, sockets, plugs
- Wireless control systems
- Light sources

Automation and signalization

- Electric-mechanical relays
- Monitoring and control devices
- Controllers
- Network analyzers and multimers
- Control and signalization devices
- Micro-switches, limit switches and terminal switches

Electric grids

- Poles and consoles
- Insulated and non-insulated conductors
- Insulators
- Equipment for receiving and extending conductors
- Measurement and distribution cabinets

Industrial equipment

- Distribution cabinets
- Single-phase and three-phase protective and insulation transformers
- Motor protection
- Switches
- Fuse system
- Disconnectors
- Cam switch
- Industrial connection tools
- Clamps and tools
- Bus systems
- Compensation equipment
- Overvoltage arresters
- Compensation equipment

Devices for electric measurements

- Measurement and testing systems
- Measuring circuits
- Power meters
- Network analyzers and multimers
- Power measuring transformers
- Analog and digital measuring instruments

Medium Voltage

Substation equipment

- Substations
- Cables
- Cable accessories and tools
- Overvoltage arresters
- MTC (measuring tone-frequency command)
- Switching equipment (switches, disconnectors)
- Fuses
- Power and voltage measuring transformers
- Transformers (and spare parts)
- Insulators
- Distribution facilities air and SF6 insulated
- Protective relays
- Collective protection equipment for substations
- Lightning protection equipment

Equipment for underground lines:

- Cables
- Cable ducts
- Cable accessories and tools

Equipment for overhead lines:

- Poles and consoles
- Insulated and non-insulated conductors
- Insulators
- Equipment for receiving and extending conductors
- Reclosers
- Disconnectors
- Cable accessories
- Insulation equipment for protection of non-insulated conductors
- Lightning and grounding equipment

High Voltage

Equipment for substations

- Overvoltage arresters
- Connection clamps for electric energy plants

Equipment for underground lines

- Cables
- Cable accessories and tools

Equipment for overhead lines

Cable accessories



References

Significant facilities for which we participated in equipment delivery

2025.

- + PRP 10kV radna zona Niš sever
- + Granični prelaz „Rača“
- + TS 20/0,4 „Mašinoservis“ Vršac
- + Fabrika „Elixir“ Prahovo – novi pogon

2024.

- + Fabrika „Gorenje“ Valjevo – proširenje TS
- + Sportski centar „25.maj“ Beograd - rekonstrukcija
- + Rudnik „Gradac“
- + Vetropark „Golubac“
- + Dunavski koridor
- + Aqua Park Bor
- + Fruškogorski koridor
- + Fabrika „Hansgrohe“ Valjevo - rekonstrukcija TS
- + Projekat izgradnje PRP 110kV Čukaru peki - Bor

Previous Years

- + Ada bridge
- + Hotel Radison blue
- + Avala tower
- + Bridge Gazela
- + National Museum Belgrade
- + Hotel Hilton
- + IKEA Serbia
- + Lidl Serbia
- + Corridor 11
- + Wind Park Alibunar
- + National Theatre
- + Brankov bridge
- + Wind Park Vršac– Košava 1
- + Wind Park Čibuk
- + Belgrade Train Station
- + Tunnel Sarlah
- + Tunnel Bancarevo
- + 160MW – PančevoPower plant design with CPC
- + Highway E763 Surčin – Obrenovac
- + potokBypass around Belgrade Ostružnica – Bubanj
- + Linglong – Zrenjanin
- + Belgrade Waterfront – Belgrade



Highlights

We have participated in the delivery of the following equipment in recent years:

- Substations 110/35/20/10/0.4kv
- Cable lines 110/35/20/10kv
- Overhead lines 110/35/20/10kv
- External electric grids of full housing facilities
- Street reconstruction
- Bridge reconstruction
- Cultural monuments reconstruction
- Hotel construction
- Tunnel construction
- Highway construction
- MTC construction
- Control and measurement laboratories
- Wind parks



Partners

International Partners

- ETI ELEKTROELEMENT [SLOVENIA]
- ELS SPELSBERG [GERMANY]
- RAYCHEM-TE [GERMANY]
- ELKO EP [SLOVAKIA]
- NOARK [CZECH REPUBLIC]
- ISKRA-AMS [SLOVENIA]
- LIFASA [SPAIN]



NOARK



Circutor

Future

We Think Green

Energy efficiency awareness has to rise and affect the way of thinking of architects, engineers and investors.

Green house effect and global warming effects can be sustainably reduced in close future. Gramper provides energy efficient and environmentally neutral products in every single case of facing choice

Services in accordance with environment

Clean and safe electric energy production, transfer and control became increasingly significant scope of the modern world development.

Technological and information revolution push the standards forward to achieve fulfil of the increasing population with human infrastructure complexity and demands for safety, reliability environment friendly solutions.



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