COMPANY PROFILE

General information:

- Founded 2001.
- Twenty six permanently engaged employees of whom 10 (ten) are B.Sc. electrical engineers, 12 (twelve) technicians, 4 (four) having logistic and administration duties.
- All the engineers are experienced ones worked with the company "Sever", world
 known manufacturer of electrical motors working on motor construction, engineering and
 applications of motor control and automation as well as with Energoinvest, Sarajevo,
 RBiH process automation division, working on supervising and start up jobs on various
 domestic and foreign projects.
- All technicians are well trained professionals with huge experience in electrical cubicles completion as well as electrical installation on number of projects.
- Multilingual communication
- Domestic Design and Errection Licences: 350, 352, 450, 453
- Implemented Quality Management System ISO 9001:2000, certified by SGS, CH.
- Certified supplier of EPS (Electrical Power System of Serbia.

Main activities:

- Industrial automation including PLCs, SCADA, AC, DC, Servo Drives and systems
 - VFC for AC motors, open and closed loop, 025kW-1.9MW
 - Servo controllers for AC/DC servo motors
 - Digital controllers for DC motors up to 1850A
 - Soft starters 9-1800A
- Project design using ePLAN Proffessional, project supervision, project completion, testing and commissioning
- Complete solutions of automated systems
- Low voltage distribution plants
- MCC's completion and site errection
- On site electrical and field equipment installation works
- After sales support 24h a day
- Principals' equipment delivery with service within company.

Exclusive Authorised Distributors, System Integrators & Service partners of :

- 1. Emerson Industrial Automation (USA) Control Techniques (UK)
 - AC, DC & Servo Drives
- 2. Emerson Industrial Automation (USA) Control Techniques Dynamics (UK)

 Servo motors and accessories

Authorised Distributors of:

- 1. SIBA (Germany) HV, LV, ultraquick industrial fuses
- 2. ATB Sever (Serbia), electrical motors
- 3. ABB (Finland), AC&DC motor drives

System integrator of Schneider Electric (France)

References in the following Industries:

- Energy
- Oil & gas
- Steel
- Tyre
- Water and Waste water
- Chemical
- Heating
- Crane and elevator
- Food
- Pharmaceutical
- Mining
- Paper

RECENT PROJECTS

WWTP Subotica, DHV, Holland

- Electrical installation of both lines water and sludge
- Complete SW for PLC and SCADA system
- Putting into operation
- As built documentation design

Pump station, US Steel Serbia, Smederevo R. Srbija

- Electrical and automation Design
- Complete SW for PLC and HMI
- MC cubicles installation
- Electrical installation
- Testing and Commissioning
- As built project design

Valve control, Thermal Power Plant Ugljevik, R. Srpska - Bosnia and Hercegovina

- Valve control cubicles design
- Valve control cubicles production and installation
- Complete cabling of valve control cubicles
- Putting into opperation
- As built documentation issuing
- Field equipmet installation, Thermal Power Plant Ugljevik, R. Srpska Bosnia and Hercegovina
- Old instrumentation and cubicles removing
- New instrumentation and cubicles installation
- Testing and commissioning

Conveyor system SILO, Dijamant, Zrenjanin, R Serbia

- Electrical and automation Design
- Delivery of PLC and SCADA SW
- MC cubicles installation
- Electrical installation
- Putting into operation
- Testing and Commissioning
- As built project design

SILO 50,000 MT, Dijamant, Zrenjanin, R Serbia

- Complete electrical installation including cabling and field equipment insatallation.
- Putting into operation
- Testing and Commissioning
- Boiler cabling, Thermal Power Plant Ugljevik, R. Srpska Bosnia and Hercegovina
- Design of new cable trays
- Old Cables putting out
- Complete new cables laying
- Checking
- As built documentation issuing





Maksima Gorkog 49, 24000 Subotica, Srbija; Tekući račun: 205-45857-63, Komercijalna Banka A.D. Beograd; Tel/Fax: 024 525 235; Matični broj: 08715831, Registarski broj: 236 08715831, Šifra delatnosti: 74203, PIB: 100855179 PDV: 133733104; Registrovano: APR Beograd; Reg.br.: BD76602/2005; Osnovni kapital: Upisan i uplaćen: 5.648,44 €

MASTER ENGINEERING SKILLS

Technologies served
Water supply
Waste Water Treatment
Thermal Power production
District Heating
Paper industry
Steel industry
Mine industry
Metal processing
Chemical
HVAC
Lift industry
Crane industry
Food and beverage

PLC programming
Codesys
Schneider Electric
Siemens
ABB
Modicon
AEG
Alen Breadly
Omron
Unitronics
Коуо
Beckhoff

SCADA used
Lookout National Instruments
Schneider Electric
Siemens

HMI panels
Schneider Electric
Siemens
Weintech
Esa

AC drives applaying, programming, putting into operation
Emerson Control Techniques including Sypt and Codesys programming
ABB
Schneider Electric
Danfoss
Omron
Siemens

-

ABB

DC drives applaying,

operation

programming, putting into

Emerson Control Techniques

Servo drives applaying, programming, putting into operation Emerson Control Techniques

Emerson Control Techniques including Sypt and Codesys programming

Schneider Electric Codesys programming

Electrical design SW

E-PLAN

Certificate CH09/0539



The management system of

Master Inženjering d.o.o.

Maksima Gorkog 49, 24000 Subotica, Republic Serbia



has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

Electrical engineering in the energy sector and industry.
Wholesale of electrical equipment.

This certificate is valid from 20 April 2012 until 19 April 2015 and remains valid subject to satisfactory surveillance audits Recertification audit due before 7 April 2015 Issue 2. Certified since April 2009

Authorised by

5 Len Chilille

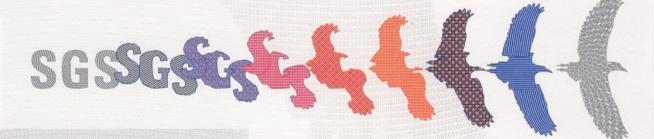
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Accreditation No. SCESm 017

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