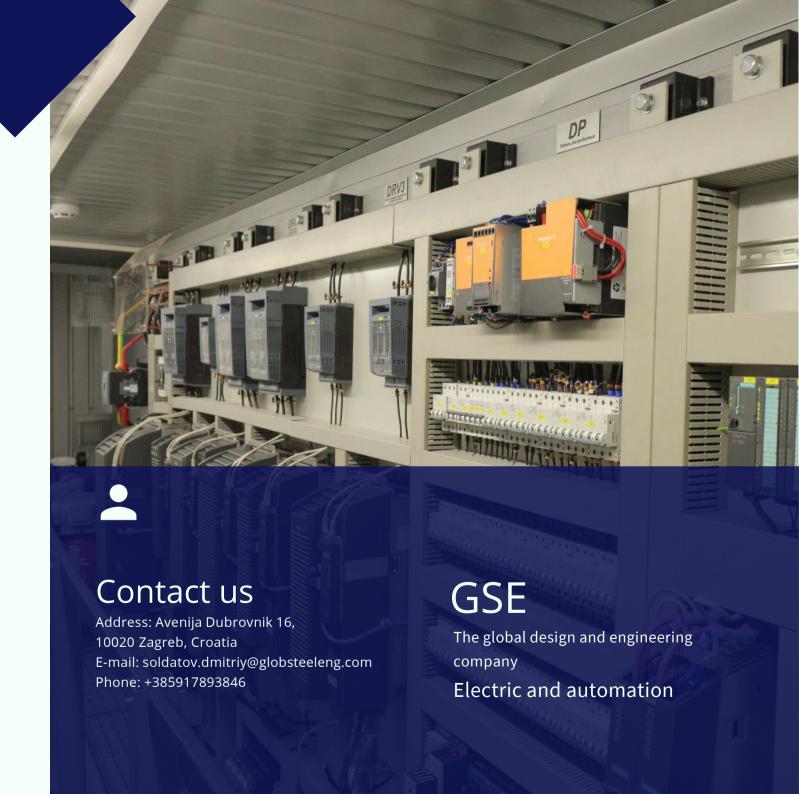
We design the future



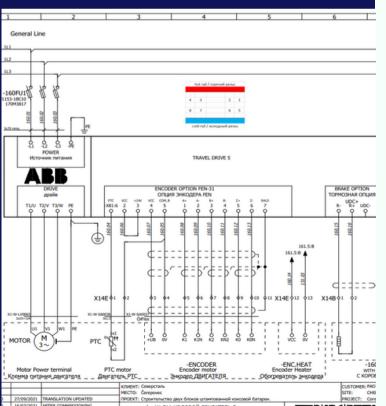




We offer the most effective solutions at the most optimal price

Who we are

The team of professionals founded in 2011 focused on the full cycle of designing activities related to the construction and reconstruction of the industrial infrastructure objects of all levels of complexity



Areas of work

Electric and automation

GSE comprehensively develops the electrical part of the project, namely the following sections: Power Supply, Power Distribution, Power Channeling, Process Control, Lighting for Metallurgy Facilities, Mining and Processing Plants, Petrochemical, Oil Processing and Civil Infrastructure.

The development is made using AutoCad, Revit, Eplan and localized software systems of electrical equipment manufacturers.

The work is performed by skilled professionals with solid experience in industrial facilities.

PLC programming and commissioning





Contact us

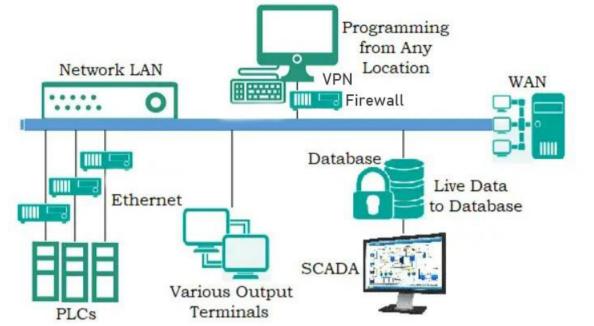
Address: Avenija Dubrovnik 16, 10020 Zagreb, Croatia E-mail: soldatov.dmitriy@globsteeleng.com

Phone: +385917893846

GSE

The global design and engineering company

PLC programming and commissioning





Platforms:

Siemens: STEP7, WinCC, PCS7,

TIA Portal

Lenze, Festa: CodeSys

Servo Drive Lenze: Servo Drive

Wonderware: InTouch

Emerson: DeltaV

Rockwell: Control Studio Omron: CX-Programmer,

CX-Supervisor

SEW Eurodrive: Movi-Tool, Movi-Suite

Bihl Wiedemann: AsiMon360 Schneider Electric: EcoStruxture

Control Expert Instrumentation



Areas of work

Our automation and commissioning engineers are highly qualified specialists that have extensive experience in the following fields: Automotive industry Mechanical engineering Woodworking industry Power engineering Steel plants Coke oven Milk processing and cheese production Oil Processing Plants