



Nikolay Ivanov

Industrial Electrician

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Varna, Bulgaria

NATIONALITY
Bulgarian

RIGHT TO WORK
EU citizen

DATE OF BIRTH
14 September 1987

EXPERIENCE	15+ years	INDUSTRIES	Factories, automotive, food production
COUNTRIES	Bulgaria, Netherlands, Germany	AVAILABILITY	Immediate; willing to relocate

PROFESSIONAL PROFILE

Experienced industrial electrician with more than 15 years of practical experience in Bulgaria, the Netherlands and Germany. Skilled in industrial installations, electrical panels, cable containment, cable pulling, glanding and termination, testing, fault finding and preventive maintenance. Experienced on factory and automotive projects, able to read electrical drawings and work safely at height. Holds VCA/SCC, IPAF, working-at-height and Category B driving qualifications and is available immediately for projects in the Netherlands.

CORE SKILLS

Industrial installations	Electrical panels	Cable containment	Cable pulling	
Glanding & termination	Electrical drawings	Testing	Fault finding	Preventive maintenance
Motor connections	Earthing & bonding	Working at height		

CERTIFICATES AND LANGUAGES

Certificates	VCA / SCC; IPAF; Working-at-height; Electrical safety
Driving licence	Category B
Languages	Bulgarian - Native; English - Good; German - Basic
Education	Vocational qualification in Electrical Installations

CAREER SNAPSHOT

2022 - Present	Industrial Electrician TechVolt Europe Food-processing factory, Netherlands
2017 - 2022	Industrial Electrician ElektroMont GmbH Automotive facility, Germany
2008 - 2017	Electrician Black Sea Electrical Ltd Commercial and industrial projects, Bulgaria

CAREER HISTORY

Industrial Electrician

TechVolt Europe | Food-processing factory extension | Eindhoven, Netherlands | March 2022 - Present

Industrial electrical installation, commissioning and maintenance on factory expansion projects.

- Installed cable trays, ladder systems and electrical containment.
- Pulled, dressed and labelled power and control cables.
- Glanded and terminated cables in panels and equipment.
- Connected electrical cabinets, motors and field devices.
- Read electrical drawings, layouts and cable schedules.
- Tested circuits and completed continuity and insulation checks.
- Worked safely at height using scissor lifts and access equipment.
- Followed permit, lockout and site-safety procedures.

Industrial Electrician

ElektroMont GmbH | Automotive production facility | Leipzig, Germany | June 2017 - February 2022

Electrical installation and maintenance in a high-volume automotive manufacturing environment.

- Connected electrical cabinets, motors and field devices.
- Read electrical drawings, layouts and cable schedules.
- Diagnosed faults and completed repairs and preventive maintenance.
- Applied earthing and bonding requirements.
- Supported planned shutdown activities.
- Followed permit, lockout and site-safety procedures.

Electrician

Black Sea Electrical Ltd | Commercial and industrial projects | Varna, Bulgaria | May 2008 - May 2017

Electrical installation, testing and repair work across commercial and light-industrial sites.

- Installed cable trays, conduits and electrical containment.
- Pulled, dressed and labelled power cables.
- Glanded and terminated cables in panels and equipment.
- Read electrical drawings and installation layouts.
- Tested circuits and diagnosed electrical faults.
- Completed repairs and replacement work.

TOOLS AND EQUIPMENT

Multimeter

Voltage tester

Insulation tester

Cable crimping tools

Power drill

Angle grinder

Cable-pulling equipment

Scissor lift

Cherry picker

Hand tools

ADDITIONAL INFORMATION

Work preferences	Available immediately; willing to relocate; projects across the Netherlands; full-time employment
References	Available upon request