



BARTOSZ PINDOR

ELECTRICIAN / ENGINEER / PROJECT MANAGER / FIRE & SECURITY SPECIALIST

+47 976 26 963 | b.pindor@gmail.com | Vibes Gate 16C, 0356 Oslo, Norway
www.bartoszpindor.pl

PROFESSIONAL PROFILE

20+ YEARS OF INTERNATIONAL TECHNICAL EXPERIENCE

Electrician, Electrical Engineer and Project Manager with extensive experience in electrical installations, automation, fire alarm systems, industrial maintenance and commissioning. Strong background in project leadership and team management, including teams of up to 30 people. Professional experience in Norway, Poland and New Zealand.

KEY AREAS

Fire alarm systems
Industrial electrical
Automation / PLC / KNX
Technical rooms & data centres
Commissioning & service
Project / site coordination

PROFESSIONAL EXPERIENCE — RECENT

2024 - Present

Fire Safe AS — Norway

Service Technician / Project & Commissioning Specialist

- Planning, installing and programming fire alarm systems.
- Troubleshooting and servicing existing fire systems in industrial and commercial buildings.
- Project and commissioning work with safety-critical systems and Norwegian requirements.

2020 - 2024

Elektro-Kontakten AS — Norway

Site Foreman / Electrician / Technician

- Managed projects and teams of up to 30 people.
- Electrical works in technical and ventilation rooms; switchboards, lighting and power installations.
- Connected and troubleshot automation systems and worked with fire alarm, access control, intercom and data rooms.

2019 - 2020

Acron Plastics LTD — New Zealand

Industrial Technical Electrician

- Maintenance and troubleshooting of production lines.
- Servicing Siemens PLC-based production machines.
- Spare-parts and maintenance support in an industrial production environment.

KEY COMPETENCIES

• Electrical installations up to 1 kV	• Fire alarm systems (EN54)
• Automation & PLC (Siemens)	• Technical rooms & switchboards
• Access control & intercom	• Data rooms & network installations
• Industrial maintenance	• Troubleshooting & problem solving
• Project planning & coordination	• Team leadership up to 30 people
• Health, Safety & Quality (HSE)	• Documentation & reporting

PROFESSIONAL EXPERIENCE — EARLIER CAREER

2015 - 2019

Elektro-Kontakten AS — Norway

Service & Construction Site Electrician

- Supervision of electrical projects in hotels, hospitals, schools, offices and houses.
- Installation and maintenance of electrical systems up to 1 kV.
- Automation, intercom, access control, fire alarm systems and data rooms.

2014 - 2015

Veksthuset Rekruttering & Konsulentttjenester — Norway

Electrician

- Electrical installation and maintenance work, contracted to Elektro-Kontakten AS.

2009 - 2014

B-IT — Poland

Electrical Contractor / Owner

- Electrical and automation services for technical rooms in hospitals and office buildings.
- Residential installations, maintenance and troubleshooting.
- Smart-home programming, fire alarm programming and data installations.

2006 - 2009

Mostar Sp. z o.o. — Poland

Electrician / Shipyard Projects

- Subcontracted on Stocznia Szczecińska Nowa shipyard projects.
- Electrical installation, replacement, modernization and maintenance of onboard systems.
- Ship electrical systems, wiring, troubleshooting and industrial safety procedures.

2003 - 2005

Stocznia Odra S.A. — Poland

Electrical Intern

- Assembly and commissioning of electrical systems and automation controls.
- Circuit testing, component mounting and industrial wiring.
- Practical experience with shipyard electrical systems and automation.

EDUCATION

2005 - 2008

Bachelor's Degree in Computer Science and Media
University of Szczecin — Poland

2000 - 2004

Electrical and Construction Engineer
Technical High School of Civil Engineering — Stargard, Poland

LANGUAGES

Polish	Native	English	B2
Norwegian	A1	German	A1

PERSONAL DETAILS

Date of birth 25.06.1985	Nationality Polish	Driving licence B
-----------------------------	-----------------------	----------------------

CERTIFICATIONS & TRAINING

2025	AutroPrime — Installing, Configuring, Commissioning and Service (Autronica Fire and Security)
2024	FG-750 — Norwegian Fire Alarm Planning Certificate (Prosjekterende, Installatør, Tekniker, Kontroll)
2024	Schneider Electric — Planning, Installing, Commissioning and Maintenance of Fire Alarm Systems
2024	Panasonic Fire & Security — Planning, Installing, Commissioning and Maintenance
2014	DSB Gr. L Authorization — Electrical Installations
2014	Leadership in Management — Managing Projects in the Organisation (Level 5); Managing Stress and Conflict in the Organisation (Level 5)
—	FSE — Fire Safety / Electrical Safety training (user-provided qualification)
—	Fall Sikring — Working at Heights
—	MEWP — Mobile Elevating Work Platform / lift courses
—	Ex — Explosive Atmospheres training (historical qualification)

TECHNOLOGIES & SYSTEMS

• Fire alarm systems: AutroSafe / AutroPrime / Schneider / Panasonic / ESMI	• PLC & automation: Siemens
• Building automation: KNX	• Access control & intercom
• Switchboards, lighting, power & data installations	• Technical rooms, ventilation rooms & data centres
• Commissioning, service, fault finding & documentation	

ADDITIONAL INFORMATION

Work authorization	Norway — valid
Availability	Immediate
References	Available upon request

CONTACT

+47 976 26 963 b.pindor@gmail.com Vibes Gate 16C 0356 Oslo, Norway	Website www.bartoszpindor.pl Profile Electrical engineering • Fire & Security • Industrial automation • Project / site coordination
---	---