RUSLAN SULEIMANOV

Greenhouse Automation Technician (Monteur Kasautomatisering) · Electrical Installation Technician

Greenhouse horticulture · Greenhouse automation · NEN 3140 VP · VCA Basis · BHV · NEN 1010 basic knowledge · Networks & IT

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WORK PERMIT	AVAILABLE	TRANSPORT	LANGUAGES
EU Temporary Protection (until March 2028) – no TWV required, employer notifies UWV	From 1 January 2027, or earlier (1 month notice)	Driving licence B, own transport	Ukrainian (native) · Russian (native) · English (A2) · Dutch A1 (learning)

PROFILE

Electrical installation technician with a background in IT and networks, focused on greenhouse automation. Since April 2026 working in greenhouse horticulture at Stolze Aalsmeer (GreenV), under NEN 3140 as Vakbekwaam Persoon (qualified person). Before that, 5 years as system administrator at an internet service provider (Linux/FreeBSD, Cisco networks, scripting) and nine years as owner and lead installer of a solar installation company (100+ PV projects, from design to commissioning). Self-developed: HortiWire, a simulator for greenhouse automation and electrical wiring (Priva, Hoogendoorn, Siemens PLC). Looking for a permanent position as greenhouse automation technician or electrical installation technician in greenhouse horticulture.

WORK EXPERIENCE

Electrical Installation Technician — Apr 2026 – present

Stolze Aalsmeer B.V. (part of GreenV) · Aalsmeer

- Electrical installation work in greenhouse horticulture
- Working under NEN 3140 as Vakbekwaam Persoon (VP), with basic knowledge of NEN 1010
- NEN 3140 re-instruction at ROVC (09/2026): theory + practice, portable and fixed installations

Owner & lead installer — 2015 – 2024

Solar installation company · Ukraine

- 100+ residential and commercial PV installations: design, mounting, cabling, connection and commissioning
- Led installation teams of up to 5 technicians; planning, materials and hand-over
- Full responsibility from quotation to service; customer advice and technical documentation
- 4 Ukrainian patents: 2 solar mounting systems, 2 marine (electric propulsion, boat manufacturing)

Co-founder — 2020 – present

NOVASAD garden centre with web shop · Ukraine

- Garden centre set up alongside the solar business; day-to-day management delegated

System administrator — 2003 – 2008

Internet service provider · Ukraine

- Managed FreeBSD/Linux servers; Cisco routers (routing, ACLs, VLANs), BGP peering with upstream providers
- /20 IPv4 block (4,096 addresses) administered via RIPE NCC; DNS, DHCP, mail, web, firewalls (pf, iptables), VPN
- Infrastructure for 30,000+ customers; troubleshooting, monitoring and automation with Python, Perl and Bash

OWN PROJECTS (ELECTRICAL & AUTOMATION)

- **HortiWire** (sim.sulerr.com) – Interactive browser simulator for greenhouse automation and electrical wiring (NEN 1010 / IEC 60364, Priva, Hoogendoorn, Siemens PLC).
- **NEN-Hub** (nen.sulerr.com) – Learning platform for electricians: NEN 1010 / NEN 3140 guides, exam simulator, multilingual technical dictionary.
- **KasOntwerp** (kas.sulerr.com, beta) – Greenhouse design tool (beta): electrical, water, structure; 3D and exportable drawings. Not a legally valid design.
- **ElectroGrow** (tools.sulerr.com, beta) – Software for electricians (beta): NEN 1010 cable calculation, inspection checklists, work orders.
- **RS mounting system** – Own polyamide-6 mounting system for solar panels; 2 Ukrainian patents (#145018, #147676); in production since 2019.

CERTIFICATES & QUALIFICATIONS

CERTIFICATE	NUMBER	OBTAINED	VALID UNTIL
NEN 3140 Vakbekwaam Persoon (VP) Re-instruction 14-09-2026, ROVC Technische Opleidingen – document 400254422	N-37E44B-026BBA	14-01-2026	14-01-2029
NEN 1010 basic knowledge	N-FB5896-7CA3B1	15-01-2026	15-01-2029
VCA Basis	E0030707.1207252	14-01-2026	14-01-2036
BHV – company emergency response (basic)	BHV-480F89-E5E9B2	11-01-2026	11-01-2027
Aerial work platform (scissor and telescopic)	HOO-56479D-100F52	18-01-2026	18-01-2031
Forklift	HEF-F8D7B0-BAA5FE	18-01-2026	18-01-2031
Reach truck	REA-4C1D48-7A3E92	18-01-2026	18-01-2031
Stacker / electric pallet truck	STA-02C5ED-816A63	18-01-2026	18-01-2031

Verifiable via cdr.ssvv.nl / register.vcagroep.nl. Ukrainian vocational qualifications (grade 4, July 2025; not Dutch MBO diplomas): electrician for maintenance and repair of electrical equipment (code 7241) · fitter of steel and reinforced concrete structures (7214) · forklift driver (8334). Work-at-height certificate (Ukraine, July 2025). Copies on request.

SKILLS

Electrical: low-voltage installation and connection, cable pulling, fault finding, PV systems (inverters, strings, mounting), working to NEN 3140, NEN 1010 basics

Solar PV: 100+ residential and commercial installations, from design to commissioning; own mounting system with 2 patents; work at height, aerial platform

IT & automation: Linux/FreeBSD, networking (Cisco, VLANs, TCP/IP), scripting (Python, Bash), web applications; own tools for greenhouse automation and NEN training

Way of working: independently and in teams, team-lead experience, safety-minded, technical documentation; welding (TIG/MIG/MAG), steel structure assembly, forklift

EDUCATION

Bachelor of Computer Science — 2003 – 2008
Cherkasy State Technological University · Ukraine

Programmer – programming of computers and automated systems — 2000 – 2003
Cherkasy State Business College · Ukraine

Diplomas digitally verified via the Ukrainian government system Diia; IDW credential evaluation can be requested.