RUSLAN SULEIMANOV

Solar PV Installer (Zonnepanelen Monteur) · Electrical Installation Technician

100+ PV projects · NEN 3140 VP · VCA Basis · BHV · NEN 1010 basic knowledge · Aerial work platform

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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

Experienced solar PV installer: nine years as owner and lead installer of a solar installation company in Ukraine, with 100+ residential and commercial PV installations from design and mounting to connection and commissioning. Holder of 2 patents on solar panel mounting systems. Since April 2026 electrical installation technician in greenhouse horticulture at Stolze Aalsmeer (GreenV). Certified NEN 3140 Vakbekwaam Persoon, VCA, BHV and aerial work platform. Looking for a permanent position as solar PV installer or electrical installation technician.

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.