

Name: **Arsen Kravčenko**
Citizenship: Lithuania
Date of birth: 21.11.1964
Phone number: +31622169810, +37062295342
Email: arsenkravcenko46@gmail.com
Address: Vilnius, Lithuania

About me: **Experienced maintenance technician with 9 years of industrial equipment maintenance experience in food production.** Skilled in troubleshooting and maintaining three-phase electric motors, pumps, gearboxes, sensors, control panels, pneumatic systems and automated production lines. Additional experience in electrical and mechanical assembly, reading electrical diagrams, and working with industrial refrigeration equipment.
Holds a technical qualification in aviation radio engineering
and a Dutch NEN3140/1010 certificate.

TECHNICAL SKILLS

Industrial equipment maintenance and troubleshooting
Three-phase electric motors
Insulation resistance measurements
Pumps, gearboxes and mechanical drives
Electrical control panels and sensors
Siemens control panels
Festo pneumatic systems
Automated production lines
Industrial refrigeration equipment
Electrical diagrams and technical documentation

WORK EXPERIENCE

April 2026 – Present
Company: FREOR (https://freor.com/)
Position: Refrigeration Equipment Assembly and Troubleshooting Technician
Responsibilities: Identifying and rectifying errors and faults occurring during the assembly of commercial refrigeration equipment.

10.07.2025-20.12.2025
Company: Vervaet BV Frans (https://www.vervaet.nl/), Haringkaker 1, 4521GN, Biervliet, NL
Position: Assembly mechanic
Responsibilities:

- Installing pipes and hoses for the hydraulic systems of sugar beet harvesters
- Assembling the framework for mounting external panels
- Installing the exhaust system of the diesel engine
- Installing components of hydraulic systems
- Mounting various external elements, such as wheels, tyres, and protective equipment components

29.08.2024 - 23.05.2025
Company: Van Mossel Solutions (https://www.vanmossel.nl/car-solutions/), Tilburg, NL
Position: Pre-delivery installation mechanic
Responsibilities:

- Re-equipping minibuses such as Volkswagen Crafter and similar models, including:

- Installing interior wall panels inside the vehicle body
- Installing additional equipment: shelves, tools, and interior elements
- Modifying interior lighting using LED fixtures
- Installing additional external marker lights

12.12.2022 - 16.08.2024
Company: Ebusco (https://ebusco.com/), Deurne, NL
Position: Assembly operator
Responsibilities: Working on the assembly line, including:

- Laying electrical harnesses
- Installing compressed air lines
- Installing air conditioning and cabin heating lines
- Connecting wires using WAGO connectors
- Reading and interpreting electrical diagrams
- Using tools for crimping wire terminals and replacing pins in connectors
- Mounting brackets using a two-component adhesive
- Fitting elements of the driver's panel
- Installing the driver's area barrier using special silicone adhesive
- Routing high-voltage cables between the batteries of the electric bus

Dec 2021 - Oct 2022
Company: Belarusian National Biotechnology Corporation, Minsk region, Belarus
Position: Equipment repairman
Responsibilities:

- Sheet metal cutting using hydraulic shear equipment or hand-electric tools.
- Drilling and thread-cutting.
- Repair of large-sized equipment in grain processing, such as mills, separators, and mixers.
- Assembly and installation of new equipment according to drawings.

2012 – 2021
Company: Ice cream factory Morozproduct, Minsk region, Belarus
Position: Equipment maintenance technician
Responsibilities:

Replacement of bearings and shaft seals in electric motors and gearboxes of various sizes.

- Measuring the insulation resistance of the windings of 3-phase electric motors using several types of measuring instruments.
- Disconnection and connection of 3-phase asynchronous electric motors
- Oil change in gearboxes.
- Repair of pumps for pumping liquids of various viscosities and designs with various types of shaft seals.
- Replacing drive belts and adjusting the tension using measuring instruments.
- Replacing and checking the operation of electrical components in control cabinets is within my competence.
- Replacement of sensors and their configuration, if necessary.
- Daily work with Siemens control panels, control of equipment operation parameters and their change.
- Repair and replacement of actuating and distributing elements in Festo compressed air supply systems.
- Cleaning of heat exchangers of condensers of refrigerators of various types.

- Replacement of drive belts and oil during periodic maintenance in compressed air compressors.
- Maintenance and repair of high-speed flow-pack packaging machines and packaging machines of other types.
- Maintenance, operation and minor repairs of three types of industrial inkjet printers (DOMINO, EBS, HITACHI).
- Daily maintenance of existing equipment, including refrigeration systems for ice cream production.
- Preparing an automated line for the transition from one type of ice cream to another includes at least 40 points.

I carried out this work at the appointed time. Due to my experience and responsibility, the downtime and scrap were minimal.

1993 -2012 - Freelance. Own business. Clothes sales.

1988.08 - 1993.01
Company: Vilnius plant of electrical measuring equipment, Vilnius, Lithuania
Position: Radio equipment controller. Intel processor programmer

My responsibilities:
I searched for and eliminated defects in installing electronic components on printed circuit boards using an oscilloscope, a soldering iron, and an electrical circuit. In the work process, I wrote programs in machine code for this type of processor for testing. This plant produced electricity meters and computer systems for accounting and monitoring electricity consumption. This system used an INTEL processor.

1984.04 - 1988.07
Company: Vilnius Airport, Vilnius, Lithuania
Position: Shift radio technician, early warning radar
My responsibilities: Maintenance of ground-based air navigation radars.

EDUCATION

1981- 1984 – Riga Civil Aviation School, Aviation radio technician speciality
Qualification: Maintenance of Ground-Based Radio Systems for Aircraft Navigation and Landing
Specialisation: Radar Systems

LANGUAGES

English (Intermediate), Lithuanian (Advanced), Russian (Native)

ADDITIONAL INFORMATION

Switchboard installer/supervisor (VP NEN-3140/1010) – a Certificate (CRKBO/NRTO Geregistreerde Instelling, Certificate number: 01137, valid for 3 years) obtained on 21 June 2025 (Vlaardingen, Netherlands).

I have a Dutch BSN.