

# Curriculum vitae

## PERSONAL INFORMATION

Vasil Negentsov



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## WORK EXPERIENCE

Feb 2016 – By now

### Electrical Power Dispatcher

"CEZ Distribution Bulgaria", Sofia (Bulgaria)

- Use control software "SCADA" to control and monitor power grid.
- Control the distribution grid, keeping track of the status of circuits and connections.
- Respond to emergencies, such as transformer or transmission line failures, and route current around affected areas.
- Direct personnel orders to control room operators, or emergency teams to switch distribution equipment.
- Execute switching orders. Isolate work area, referring to drawings of power systems and emergency team.
- Record and compile operational data, using transmission system maps and control room operators.

Nov 2015 – Jan 2016

### Test Engineer

"Elia-Control body", Sofia (Bulgaria)

- Control of High voltage Equipment and Secondary commutation
- Issuance of protocols according to regulatory requirements. BG Regulation № 16-116, № 3, HИЕМЕС 1995, Technical Specifications
- ISO/IEC 17020:2012

Mar 2013 – Jul 2015

### Engineer Electrical and Mechanical Equipment

ABB Bulgaria, Sevlievo (Bulgaria)

- Inspection of the new project documentations before their entering in the production line.
- Coordination with the production line for the wire loops (group of cable installation) and their routes. Determination the wire loops according the takt on the line.
- Creating the programming code (macros in Excel) with the aid of which will be created the lengths of the wires, their crimps and sorting according to the specific criteria.
- Preparing all documentation related to the production process about make the cable installation with the Komax machine.
- Topical revisions into the electrical diagram and their agreement with the responsible engineer of the project in Germany.
- Continuously improvement about the process for creation of the „Komax“ files.

- Oct 2011 – Feb 2013    **Tester LCC (Local Control Cubicle)**  
 ABB Bulgaria, Sevlievo (Bulgaria)
- Testing and check for properly working of Control Cubicle for Switchgear and MECB.
  - Check for proper operation of the electrical interlocking and elements on the control board.
  - Setup value of the multi-meter device and Power factor controller for MECB
  - Issuance of testing protocols.
  - EN 61439

## EDUCATION AND TRAINING

- Sep 2007 – Nov 2013    **Bachelor and Master degree - Power Engineering and Electrical Equipment**  
 Technical University of Gabrovo, Gabrovo (Bulgaria)
- Sep 2003–May 2007    **Secondary Education - Programmer / Operator for CNC Machines**  
 Professional Technical School, Gabrovo (Bulgaria)

## PERSONAL SKILLS

Mother tongue(s)    Bulgarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1

Communication skills    - Good communication skills gained through teamwork.

Organisational / managerial skills    - Good organization skills gained from my previous job in ABB

Digital competence    Microsoft Excel, Word, VBA for Excel, AutoCAD, E3 series-Redliner

Driving licence    B

## ADDITIONAL INFORMATION

Rules for safety at work in the electrical systems - Fourth group