

# NIOTECH

**NIOTECH IS A SYSTEM INTEGRATOR COMPANY WHICH HAS AN EXTENSIVE EXPERIENCE IN IMPLEMENTATION AND OPERATION OF INDUSTRIAL IT SYSTEMS.** THEY ARE COMMITTED TO USE INDUSTRIAL IT TECHNOLOGIES SUCH AS RFID TO HELP SIMPLIFY PRODUCTION PROCESSES. THE COMPANY IS CONSTANTLY DEVELOPING THEIR EXISTING KNOWLEDGE AND THEY ARE INTEGRATING IT INTO INNOVATIVE SOLUTIONS WHICH CAN HELP THEIR CUSTOMERS TO IMPROVE THEIR MANUFACTURING PROCESSES.

**COMPANY NAME:**  
NIOTECH INFORMATIKAI KFT.

**BRANCH:**  
SYSTEM INTEGRATOR

**COMPANY ADDRESS:**  
BUDAPEST, HUNGARY

**TRAINING PLACE:**  
BUDAPEST, HUNGARY

Each new project is a new challenge. To meet all the challenges, it is necessary to have knowledge. Even better, when this knowledge can be perfectly matched to the reality of your work. That's why we decided to have a dedicated training prepared by VIX Automation.

VIX Automation provided us with an effective, "ready to use" knowledge about GE Digital systems. During the personalised training in English we understood how the systems work.

*- Peter Odor, Niotech*



## WHAT MAKES **VIX AUTOMATION** TRAININGS SPECIAL?

### **KNOWLEDGE AND EXPERIENCE**

GE Digital software trainings are carried out by experienced automation engineers, who know this software from the practical side, and who work with it every day. Everyone has a Certified Support Provider certificate.

### **OWN MATERIALS IN ENGLISH**

Materials that were created by the engineering team of VIX Automation together with the teaching staff of technical universities. The training manuals cover not only theory, but also practical exercises thanks to which it is possible to check and consolidate acquired knowledge. In addition, in this case, the materials were prepared to include only the issues selected by the client.



After a training in GE Digital products, you can take advantage of the additional offer - entertainment and integration! Write to us! We will help you choose the best team-building attractions.

The training was divided into two parts and aimed at developing practical skills using a lot of real life examples. Thanks to that, it was much easier to understand the training materials. The trainers perfectly combined their scientific and technical knowledge with their real life (business) experience. In my opinion this is how all trainings should look like - supported by practical workshops. The prepared range of topics used up the time dedicated for the training. Well-prepared training materials! The perfectly prepared workshops focused on real life environment implementations, examples.

- Peter Odor, Niotech

### PERSONALIZATION

The training has been fully personalized for the needs of Niotech. Based on open trainings, there was a unique program prepared, tailored to the knowledge and requirements of the participants.

### LANGUAGE

The training was conducted entirely in English.

### LOCATION

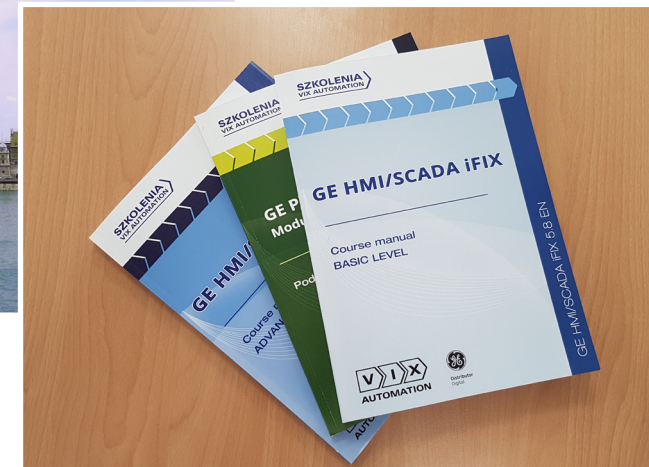
At the request of Niotech, the training was carried out at the company's headquarters in Hungary.

VIX Automation company is a real professional training center, I recommend them.

*- Peter Odor, Niotech*

### KEY BENEFITS:

- Deepening knowledge and the possibility to use it in practice
- A higher level of personalization of the offered solutions
- Increased awareness of the sold and implemented software
- Customer activities were performed with greater awareness of the product
- No logistic costs for the client - training organized at their office





## VIX AUTOMATION

**is an authorized distributor of GE Digital's industrial software.**

The offer of the company established in 2005 includes GE industrial software (including HMI / SCADA iFIX, Web HMI, Historian, Workflow, MES class solutions). VIX Automation offers also professional training in the use and programming of the offered software.

Persuade your clients by your **knowledge!**

**VIX AUTOMATION SP. Z O.O.**

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## TRAINING SUBJECT:

I Part: iFIX Basic and iFIX Advanced

II Part: GE Historian, GE Plant Applications, VBA, SDK for GE Historian

SEE OTHER **CASE STUDIES!**

[www.vix.com.pl/reference/](http://www.vix.com.pl/reference/)