

**APCO Technologies** is specialised in the design and manufacture of high quality mechanical and electromechanical equipment. APO Technologies provides innovative and competitive solutions to clients specific requirements.

*Each one of our projects is a new challenge.*

**Following our growth development and to complete our teams in Switzerland, we are recruiting a (M/F) :**

## **AUTOMATION ENGINEER**

**Activity sector :**

Energy, Industry and Space.

**Your tasks :**

- You are in charge of the automation of complex industrial machines from the definition until the delivery: programming, testing, commissioning in the workshop and on site.
- You contribute to the writing of risk and functional analysis of equipment's design under your responsibility
- You write with high accountability program design's documents and operator manuals.

**Your profile :**

- You hold an engineering diploma in automatism with at least 5 years' experience with machines automation.
- You master programming machines such as Siemens S7 Tia Portal, HMI and Schneider Electric Unity Pro.
- Ideally, you are familiar with lifting and positioning systems and you know in details IEC 61513, 61508 norms as well as cyber security problems.
- You know well electrical components used in control panels and on machine.
- You are available for long commissioning missions (few months) on our clients' sites.
- You have good skills in spoken English, as it is the working language during missions abroad.

**Starting date : to be decided.**

We are waiting for your full application file (CV, cover letter, work certificate and diploma) electronically only, at the following e-mail address:

[emplois@apco-technologies.eu](mailto:emplois@apco-technologies.eu)

**Place of activity :**

APCO Technologies SA  
Chemin de Champex 10  
1860 Aigle  
Switzerland



<https://www.apco-technologies.eu/open-vacancies/>