



**innomatec GmbH** is a well-known name in the market. Our know-how is highly estimated world-wide in all branches. Since 1983 we are a successful, worldwide growth-strong enterprise, developing and manufacturing function and density test equipment for famous companies like Daimler, Bosch, Mahle, Siemens, etc. We have developed unrivaled innovative technologies and you find our locations in China, Brazil, India and 18 other countries.

innomatec develops, designs and builds more than 30 years of testing machines to control serial products for leak testing for the automotive industry: e. g. brake lines, fuel , engines, headlights, for medical technology: dialysis systems, catheters, for the gas industry: gas controls, gas and water meters, white goods: kitchen appliances, electric toothbrushes, irons etc. The products range from manual work to fully automatic test bench. Our customers are well known companies from various industries (e. g. automotive or household appliances), who appreciate our expertise and know-how.

## PLC Programmer (m/f)

### TASKS



Programming  
Start-up  
Visualization  
Customer training  
Preparation of programs for electrical documentation  
Agreements with constructors and clarification of interfaces

### YOUR QUALIFICATION

Good programming skills of S7  
Visualization of WinCC flex and Tia  
A good command of CoDeSys (IEC 61131) would be an advantage

### YOUR PERSPECTIVE



An interesting and challenging area of responsibility  
A modern and pleasant working environment  
Qualified training possibilities  
Appropriate salary and all social benefits of a modern, successful company  
Further development and support of your strengths  
Team-orientated work in a creative environment  
Comfortable and motivating working atmosphere

### You.....

- want to use your skills in a growing and increasingly international, innovative company?
- like to work in new tasks?
- have a positive attitude, like to approach people and you are customer- and service-oriented?
- want to develop yourself personally and professionally?

If you are looking for a new and challenging task, apply to innomatec, one of the leading, international companies in the industry. Please send us your complete and detailed application documents, also stating your earliest possible starting date:

innomatec Test- und Sonderanlagen GmbH, Mr Mike Schillings, Am Wörtzgarten 12, 65510 Idstein/Taunus  
or via mail: [Bewerbung@innomatec.com](mailto:Bewerbung@innomatec.com)