

## ▶ PNOZmulti – Programming and Service



### Objective

You will obtain an overview of the versatile application options and potential savings to be made using the safe configurable control systems PNOZmulti 2, PNOZmulti and PNOZmulti Mini. Using practical exercises and examples of applications from the field of safety technology, we demonstrate how configuration is made simple and versatile with the PNOZmulti Configurator.

### Contents

- ▶ Introduction to state-of-the-art safety technology
- ▶ Handling the software tool PNOZmulti Configurator
- ▶ Practical exercises using the PNOZmulti Configurator
- ▶ Speed monitoring, SafeLink and motion monitoring with PNOZmulti 2
- ▶ Creating programs with emergency stop, safety gates, light curtain and speed monitoring
- ▶ Practical exercises performed on a on the training system
- ▶ Diagnostics and practical troubleshooting on the training system supported by the PNOZmulti Configurator
- ▶ Diagnostics of PVIS or the web-based visualisation software PASvisu

### Target Groups

- ▶ Electricians
- ▶ Maintenance engineers
- ▶ Commissioning engineers
- ▶ Electrical design engineers
- ▶ Project engineers

### Prerequisites

- ▶ Basic PC aptitude
- ▶ Basic knowledge of electrical engineering

### Note

- ▶ The course content is related to the following hardware:  
PNOZ m(x)p, PNOZ mm(x)p, PNOZ m B0
- ▶ All participants receive a certificate

### Benefits to you

- ▶ Practical configuration and diagnostics exercises using practice equipment
- ▶ Fast configuration of complex applications

	In-house training	Pilz training centres	Dates and place
<b>Order number</b>	1T000061		Training courses are run on demand and can be run in your local Pilz office or at your premises.
<b>Duration</b>	1 day	1 day	
<b>No. of participants</b>	Up to 4	Up to 4	
<b>Price</b>	\$2000 + expenses	\$2000	



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