

TRAINING

PROCESS CONTROL: ANALYSIS OF MAIN LOOPS

OBJECTIVE

To deeper understand the installed process control : control structure, logic, link with operator screens (HMI), specifically dedicated to a specific power plant ("Taylor made training")

TARGET GROUP

Operators

DURATION

4 to 5 days

CONTENT OF THE TRAINING

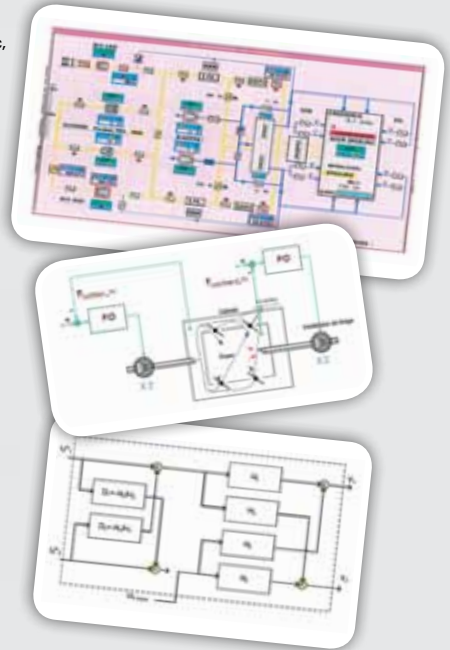
- Process oriented description and analysis of the selected installed control loops.
- Explore the link between screens (HMI) & control structure to enhance the added-value for operator.

RESPONSIBLE

Thomas Museur (in collaboration with Aalst Competence and Training Center (CTC))

LANGUAGE

Dutch, French, English, Italian



Laborelec Belgium

Rodestraat 125
1630 Linkebeek
Belgium
T. +32 2 382 02 11
F. +32 2 382 02 41

RPR/RPM Brussels 0400.902.582
BTW/TVA BE 0400 902 582

www.laborelec.com
info@laborelec.com

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