# Valmet DNA Graphics Designer course

This course provides a detailed review of the control room pictures and picture hierarchy. Application program configuration principles for individual activities are explained and adding a new pictures is practiced in exercises



### **Objective**

After completing the course the participant will be able to update existing pictures, create new ones and change picture hierarchy. He / she will also be familiar with DNA Graphics Designer tool.

## **Target group**

Persons involved in application engineering and persons responsible for programming Valmet DNA.

#### **Prerequisite**

Valmet DNA engineering course

#### Course duration

2 days

#### **Course limit**

Max. 8 attendees

#### **Benefits**

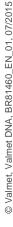
Through Valmet's professional training programs, either standard courses or tailored to your specific needs, you will have optimized competences available in your organization. Together we make a development plan for your personnel based on your business needs, and deliver the agreed training flexibly and effectively.

Optimized competence development enables
•better utilization of features in the automation
and control solutions

proper installation, start-up, operation and maintenance of the solutions and equipment
improved knowledge of product-related safety and environmental issues

better employee motivation

The results are typically visible as higher productivity, plant availability, improvements in end product quality, time and material savings.



# Course Program

Day 1, 9:00 – 16:00

- Overview of control room pictures
- Engineering of pictures
- Exercise: drawing pictures

Day 2, 8:30 - 15:30

- Exercises continue
- Define picture hierarchy
- Download pictures and hierarchy to runtime environment

