

Course description:

Course name: VPro programming course

Course no.: 5

Participants: Programmers and operators

Training goal: Programming with VPro

Course content:

- Starting VPro
- Creating a program
- Program entry
- Machining Guide (end stop, turning, drilling, milling, overlapping, ...)
- Additional functions (wait markers and special sequences)
- VPro contour editor
- Calculation (vCalcul)
- CAD reader
- Importing programs from CAD reader and CAM
- VirtualPro sequencing (PL)

Additional courses

- Creating VPro Templates
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Participation requirements:

- Basic knowledge in manual programming of lathes.
Acquired by attending a basic training course or through long practice.
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Course duration:

1.5 days - from Thursday (8:00 am) to Friday (12:00 pm)

Course location:

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