Course description:

INDEX TRAUB

Course name:	**Programming course for CNC lathes of the G200.2 series with Siemens Solutionline**

Course no.:	**86**

Participants:	**Programmers and operators**

Training goal:
- Manual programming of the G200.2 machine

Course content:
- Channel structure
- Program number key
- Changeover
- Addresses and functions
- Fundamentals of programming
- Tool management
- Preparatory functions
- R parameters, program branches
- Program branches
- Subprograms, cycles
- C axis
- Gantry-type removal unit
- Counter spindle
- Y/B axis
- Bar feeders
- Tool changer
- Auxiliary equipment
- Programming and commenting an example

Participation requirements:
- Sound knowledge in manual programming of 2 and 4-axis machines, acquired by attending a basic training course or through long-term practice.

Course duration:
4.5 days - from Monday (9:00 am) to Friday (12:00 pm)

Course location:

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