## HELLER

## **HELLER technology cycles**

Productivity | NC Technology



| Series  |                                |  |
|---------|--------------------------------|--|
| Н       | F C HF MCH MCH-C               |  |
| MC      | MCI MCP-H HCS MCS              |  |
| BEA     |                                |  |
| Control |                                |  |
| SIEMEN  | Solutionline SIEMENS Powerline |  |
| uni-Pro | O SINUMERIK ONE                |  |

HELLER technology cycles provide practical assistance in programming NC processes.

## **Characteristics**

- Machining cycles, geometry cycles, measurement and calculation cycles
- \_ Functions, handling and syntactic call up of programs largely compatible with the technology cycles of the uni-Pro 90

## **Benefits**

- \_ More convenience: fast and rational creation of NC programs
- More reliability: field-tested cycles developed by professionals for professionals