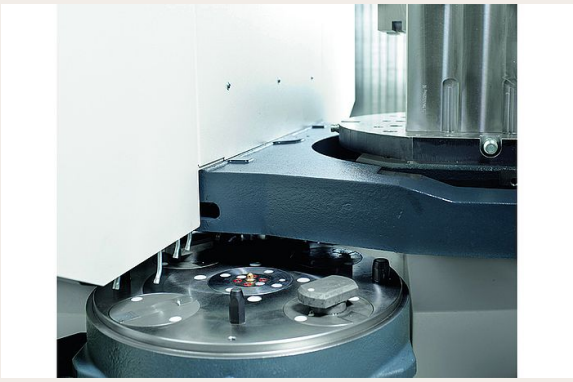
Pneumatic location check

Productivity | Process Reliability, Automation



Series

H | F | C | HF | MCH | MCH-C | MC | MCi | MCP-H

Control

SIEMENS Powerline | SIEMENS Solutionline | SINUMERIK ONE

The pneumatic location check guarantees you fewer rejects and greater process reliability. Regular monitoring of the correct position of the workpiece prevents unnecessary manufacturing errors and ensures the reliability of automated processes.

Characteristics

_ Check to ensure correct position after setting the workpieces

Benefits

_ More precision: fewer reject parts due to incorrect insertion on the setting station

_ More reliability: the location check adds to the process reliability, particularly for automatic workpiece loading

Requirements

_ Fixture to support the function (HELLER is able to support the fixture conversion)

_ Hydraulic workpiece clamping 60 bar (see VN.9100610.xxxy) or 200 bar (see VN.9100611.xxxy)