



microSYST
DISPLAYSYSTEMS
for production machines

System - Configuration Software from microSYST

capture data

Interfaces



PROFIBUS



PROFINET



Ethernet



Serial
RS232 / RS485



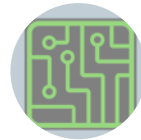
further interfaces on request

process data

Data processing and control



Intelligent control electronics



„Logic“ of the display system
programmable



Flexible adaptation of telegrams
Subsequent programming possible

output data

Visualisation



- Handwriting, scrolling, flashing
- Animated representations
- Text formatting
- Unicode capable



- Pictures
- Forms
- Bargraphs
- QR-Code



- (Alternating) text and graphic call
- Flexible insertion of text or image layers through layers

Control and regulation options - examples

- Connection of signal transmitters such as light barriers or sensors
- Control of production machines
- and much more

Examples of possible applications



Display with aluminum housing for visualisation of the system status in a dispatch center



Display with stainless steel housing (protection class IP65) for visualisation of cycle times in the food industry



Display with aluminium housing for displaying machine data in the manufacturing industry



Display with aluminium housing for display of information, e.g. throughput times in production area



Further information on our website at www.microsyst.de

CONTACT

microSYST Systemelectronic GmbH
Am Gewerbepark 11
92670 Windischeschenbach
GERMANY

Phone: +49 9681 91960-0
Fax: +49 9681 91960-10
info@microsyst.de

www.microsyst.com



microSYST

Certified quality
management system
according to DIN EN ISO 9001



Intertek



Quality
produced in
Germany

© 01/2020 microSYST