



MANUFACTURING | HMI/SCADA | NORTH AMERICA

Downtime reduced
by 30%

Hutchinson Technology

Challenge

Close-tolerance manufacturing, particularly in the photoetching process. Parts will be over- or undersized if sheets remain in the chemicals for an incorrect amount of time. Need for precision automation to guarantee products meet tight specifications.

Action

- CIMPLICITY HMI/SCADA deployed as a mission-critical supervisory monitoring and control solution
- Easy-to-use graphical environment for developing operator screens
- Integration between CIMPLICITY and higher-level systems

Result

- Ability to meet tight manufacturing specifications
- Downtime reduced by 30%
- Improved quality
- More detailed manufacturing reports
- Cost-effective, easy-to-use interface
- Communication between plant and management software systems

