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State	Ohio

PRODUCTS OR MACHINERY

Application and Control System Solutions
Engineered for today's demanding industrial environments

Hot-End Drive Controls
Defect Marking Control Systems
YCUT Control Systems
Mainline Conveyor Control Systems
Spurline Control Systems
Stacker Control Systems
Coater Conveyor Control Systems

Mainline Control Systems:

Closed and open loop discrete layout tracking designs
Multiple destination (unload) glass routing control
Redundant and non-redundant controllers
Interface with Reliance PDP-11 cutting systems
Closed and open loop discrete layout tracking
Loss reporting to initiate automatic re-cut
Berthing conveyor control
Cullet return system interlocks
YCUT separation device selection algorithms
Speedup conveyor drive/clutch control
Trim deck conveyor and tool automatic positioning and trim tool actuation
Score separation tool automatic positioning and actuation
Camera system communication interface
Cullet drop automatic control (standard and multiple-finger designs)
Powder machine automatic control
Spurline transfer device coordination/control (flow gate, crane, walking beam, etc.)
Jumbo conveyor positioning and alignment control
Jumbo Stacker communication interface

Spurline Control Systems:

Manual pack, mini-stacker andlehr-end stacker single and dual stream spurlines
Network interface to mainline control system
Split corner table covey generation control
YCUT separation control utilizing a dynamic snap roll and speedup conveyor
Rotator and flipper control including automatic cup selection
Camera system communication interface
Cullet drop automatic control (standard and split designs)
Power machine automatic control including variable application coverage
Stacker conveyor positioning and alignment control
Stacker communication interface

Company Profile of **Millenium Control Systems Inc.**

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