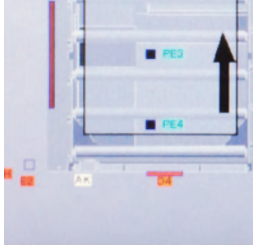
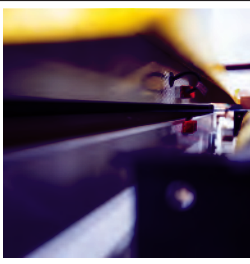
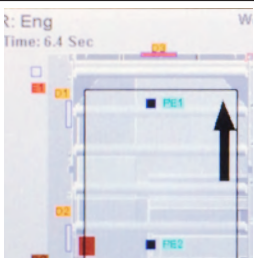


PRECISION LASER MARKER



- Accuracy: < 0.5mm
- Cycle time: 12 seconds
- One-Touch Calibration
- Precisely determines glass position
- Accurately Places Barcode Marks with No Glass Contact
- Non-Contact Design Prevents Glass Breakage or Chipping
- Vision System Verifies 2D Barcode and Text on the Fly
- Certified Class 1 Laser Product
- Embedded with Class 4 Laser System

Unique Challenge:

Customer required higher accuracy on a larger, thinner piece of glass, without physical contact."



8'2"

DATE: 2017

TECH USED:

- 21MP Vision System
- 3-Axis CO² Laser
- Servo Controlled Conveyor
- HEPA Filtration



CLIENT:

