Interface Catheter Solutions Upgrades Inspection System

Interface Catheter Solutions (Laguna Niguel, CA), a provider of outsourced services for balloon and catheter manufacturing, is reducing cycle times through upgrades to its Auto-i 360 balloon visual/dimensional inspection system. Recent Gage repeatability and reproducibility analyses of the system showed that it is accurate, consistent, and reliable for balloon inspection processes. The system also reduces inspector-to-inspector balloon inspection variability, according to a press release.

Integra Technologies Grows IC Test Facility

Integra Technologies (Wichita, KS), a provider of integrated circuit (IC) test and evaluation services, has expanded its primary testing facility in Wichita. The company added more than 5000 sq ft to its test facility in January, bringing total floor space at the site to more than 41,000 sq ft. Integra

made the decision to expand based on customer needs as well as increasingly complex IC devices, which require larger test equipment, according to a press release. In addition to growing the main test floor, the expansion will also add office space for new engineers.

Biomerics Expands Plant, Buys Equipment

Biomerics, a supplier of polymer products to the medical device industry, has added 10,000 sq ft to its Salt Lake City facility. The expansion included an ISO Class 8 cleanroom for injection molding and device assembly, a medical device packaging cell, and a fulfillment warehouse. The move expands the company's capability to manage sterile medical device fulfillment, according to a press release. The expansion has already resulted in the addition of 15 employees and is expected to create 20 more jobs over the next year. Biomerics also invested \$1.5 million in new plastics manufacturing equipment.

Mack Molding Adds Cleanroom, Equipment

Mack Molding (Arlington, VT), a custom plastics molder and contract manufacturer for medical device OEMs, has added a facility for Class 100,000 cleanroom molding.



The cleanroom is certified to the ISO 14644-1 Class 8 standard. The 2000-sq-ft facility houses six electric injection molding machines from Toshiba Machine's EC Servo Electric Series outfitted with high-pressure water controllers to allow more versatility in resin selection. The cleanroom also features removable panels to accommodate future expansion.



