

# MOTOMAN NEWS RELEASE

**FOR IMMEDIATE RELEASE  
JUNE 2003**

**Contact: Sally Fairchild  
937.847.3202**

---

## **MERILAB'S "RovoR" PROCESS AUDIT SOLUTION USES MOTOMAN UP20-6 ROBOT FOR LASER MEASUREMENT**

---

Dayton, Ohio — A Motoman six-axis UP20-6 robot is integrated into the new "RovoR" 3D Process Audit solution offered by MERILab, a supplier to many manufacturers throughout the world. RovoR uses a 3-D non-contact laser measurement system to help manufacturers improve product quality by providing measurements and comparison of critical features in real time. The Motoman UP-6 robot accurately positions the laser to provide non-contact scanning in real-time.

RovoR includes a complete Windows-based Statistical Process Control (SPC) reporting package that includes real-time measurement, outcome prediction software, and multiple component flexibility. RovoR generates reports including real-time graphing, and statistically analyzes and archives pertinent data to provide a complete process audit solution.

**Benefits of RovoR include:**

- Reduced rework and scrap
- Reduced need for inspection labor
- Improved overall product quality
- Enhanced ISO and quality documentation
- Faster validation of engineering changes
- Reduced need for checking fixtures

For more information on Motoman products and services, call 937.847.6200, write to Motoman Inc., 805 Liberty Lane, West Carrollton, Ohio, USA 45449, or visit the corporate website at [www.motoman.com](http://www.motoman.com).

###