



PC Control 02|2008



events

## Application Park



### Automatica 2008: Integrated control platform for all robot types

At Automatica 2008, which took place between 10 and 13 June at the trade fair site in Munich, Germany, Beckhoff presented its PC-based robot control solution for handling, manufacturing and assembly applications. Gantry robots, SCARA, articulated or parallel kinematics – the right robot for any machining step, yet only one automation platform. PC-based control technology from Beckhoff enables the whole process chain for individual processing machines and complete production lines to be controlled and monitored: feeding, joining (welding, gluing, etc.), assembly, checking, handling and palletising.



### Beckhoff Building Automation at Light+Building 2008

At Light+Building 2008 in Frankfurt a.M., Germany, Beckhoff presented its complete range of PC- and Ethernet-based control technology for intelligent buildings. Beckhoff rounded off its building automation components with innovations and additional products from the fields of building, storey and room controllers, I/O systems for data acquisition and building software.

