

# The world leaders in Robotics Automation invite you to

witness the latest advances in .....



## We are delighted to invite you to join us in Milton Keynes for our Robot Technology Days 6<sup>th</sup> & 7<sup>th</sup> July 2005.

You will have a unique chance to witness some of the leading edge technologies in the world of Robotics and to see how they can increase your production flexibility, reduce your costs and improve your product quality.

Amongst the exciting new technologies and services on show will be:

### New Robots

- **IRB1600** – handles up to 7kg, fastest robot in it's class.
- **IRB660** – our new Palletising robot – capacity 250kg.
- **IRB260** – is our new compact packing robot.
- **IRB4450S** – is the "Shelf Mount" version of the successful IRB4400.

All the above robots will feature the new IRC5 Robot Controller.

### Systems & Solutions

- MultiArc arc welding systems demonstrating multiple robots coordinating with work piece positioner.
- Modular system for machine tending of Injection Moulding machines.
- Paint application systems featuring the latest technologies.
- Software based tools for Offline Programming, Simulation, Ease of use, Program back-up, Production Monitoring & Reporting.
- New MigRob state of the art arc welding power source.

### Lifecycle Services

- SmartSpares – the intelligent inventory management system.
- Training – try your hand at robot programming.
- Overall Equipment Efficiency – learn all about how to measure and improve your OEE.
- ABB Asset Optimisation Services – learn more on how you can ensure you are getting the best from your existing robot equipment.



### Timetable

Open forum 10:00am – 16:00pm

Lunch 12:30pm – 13:30pm

### How To Register

Email

[robotics@gb.abb.com](mailto:robotics@gb.abb.com)

Complete the reply card and Fax

**01908 350 301**

Or Post

**ABB**

**Auriga House**

**Precedent Drive**

**Rooksley**

**Milton Keynes**

**MK13 8PQ**

**Don't miss this great opportunity, register today to see the future of robotics at ABB Technology Days!**

