



Automation & Robot Technologies Pty. Ltd.

Manufacturing
19 Melrich Rd
Bayswater VIC 3153
Australia

Postal Address
PO Box 515
Cranebrook, NSW 2749
Australia

Telephone:
MOB: +61-418-373-577

Factory (fax): +61 (0)3 9761 2611
Internet: <http://www.a-rt.com.au>
Email: info@a-rt.com.au

PLASTICS

Looking for the right solution for your plastics application? Tending a molding machine, machine vision inspection and rejection, pre and post mold operations, part assembly, packaging or palletizing your product?

At Automation & Robotic Technologies we can help out with your automation needs. Andrew Donald Design and Automation & Robot Technologies are partners and integrators of ABB Robots, Cognex, Allen Bradley, Siemens, SICK, Festo, SEW and a variety of other quality automation equipment.

If your looking for a value added addition to your existing process or complete turnkey solutions, let our design engineering team develop the system your company requires to have a positive and productive outcome. Our experience in interfacing robot and non-robot automation systems to plastics machinery will ensure that your process is productive and maintains the safety category and integrity required for the system and its operators. We have integrated our automation equipment to AOKI, Krauss Maffei, Husky, Battenfeld, and Engel equipment applying our standardized interfaces to Euromap12 and 67 machines to ensure safe and trouble free operations.

View some of our examples, then call us for a solution that will work for you.

Mike Urban (0418-373-577)



Automation & Robot Technologies Pty. Ltd.

Manufacturing
19 Melrich Rd
Bayswater VIC 3153
Australia

Postal Address
PO Box 515
Cranebrook, NSW 2749
Australia

Telephone:
MOB: +61-418-373-577

Factory (fax): +61 (0)3 9761 2611
Internet: <http://www.a-rt.com.au>
Email: info@a-rt.com.au