

## Printing Capability

Our production facility is filled with the latest Heidelberg equipment including both presses and finishing machinery. This is all computer controlled via the Prinect workflow system which is linked to everything from the high end CTP to the stitching lines.

We are committed to the concept of reducing to a minimum any actions that have an adverse effect on the environment. Supporting this commitment, we're operating both to the ISO 9001 Quality Management System and we have an Environmental Management System which is accredited for ISO 14001.

### Heidelberg Prinect Workflow

- Integrated pre-flight checking
- Press colour matched proofing integrated into pressroom quality control system
- Sophisticated archiving and back-up for client data security
- Drag and drop flexible imposition accommodates very last minute changes
- On-going monitoring of press and proofer conditions are monitored for long term quality gains

### Printing Presses

- Heidelberg B1 XL105 5 Colour
- Heidelberg B2 CD74PL 5 Colour with coater unit (perfects 3/2)
- Heidelberg B3 SM52 2 Colour

### Heidelberg Image Control on all presses

This colour control system guarantees excellent brand management and protection of the corporate identity, which is obviously of paramount importance. This is a device that is based on colour spectrophotometry rather than densitometry - colour is controlled and not simply a density of ink film.

Individual control of corporate colours can also be controlled on the sheet. This then allows us to measure and control our colour print to the ISO 12647-2 standard. This gives consistent colour appearance job-to-job, assured reprint colour matching and proof to Print colour fidelity.

### Finishing

Keeping finishing in-house is again key to the seamless flow of print production. With market demands increasingly time driven, operating a comprehensive finishing capability adds to our competitive edge and at the same time it cuts down our carbon footprint.

- Stahl 82 Combination folder with pressing station
- Stahl Ti-52 all buckle folder
- Stahl T66 combination folder with pressing station
- Domino A300 ink-jet numbering and coding unit
- Heidelberg Stitch Master ST100 (6 station with cover feeder)
- Muller Martini Saddle stitching line (6 station)
- Heidelberg die-cutting & creasing cylinder
- Polar 115XT Guillotine with jogger & 2 x stack lift
- Polar 92 Guillotine with jogger
- Shrink-Wrapping, drilling, hand stitching and bench work