

## Plant list

### Prepress facilities

Apple Mac/PC Facilities

Workflow managed by

Meta Dimensions & Sigma Station from Heidelberg

Heidelberg Suprasetter A52/A74 CTP system

Epsom Stylus Pro 7800

### Colour management

Printflow DIPS+DC with X-Rite exact Autoscan

### Printing machines

Heidelberg B2 6 Colour Speedmaster SM74-6P perfector  
with CIP 3 connection to pre press

Heidelberg B3 Single Colour G.T.O. 52

Conventional Numbering and Perforating capabilities

Muller Martini Concept 8 Colour Direct Mail Continuous Press

Cylinder sizes: 14", 17", 24" with U.V. Drying

Reel to Reel/Reel to Pack/Reel to Sheet operations

Maximum web width 520mm

Inkjet Numbering and Perforating capabilities

Dryoffset unit for cheque production



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### Finishing machines

Duplo Isaddle2  
Stitcher with 20 station Collator and  
Digital Feeder with Barcode reader.  
Barcode reading on delivery, finished size A7 to Landscape A4

Polar 92 Guillotine

MBO Folding Machine T45

Citoborma Drill 480 AB  
Drills in 4 positions

Horizon VAC 100C 10 Station Collator

Wirobinder RHIN-O-TUFF HD-7700 Ultima  
Punch & Wire Closer

JP C2004 Collator  
Collate/Line Glue/Tape Flex/Punch/Number/Perforate

JP C2005 Sheeter  
Collate/Line Glue/Punch/Number/Sheet

### Digital printers & enclosing

Konica Minolta Accuriopress C14010  
Maximum sheet size: Simplex 330x1300mm  
or Duplex 330x900mm

Xerox Nuvera 144 MICR Production Duplex Printer  
Maximum sheet size 320x450mm

AMS Astrojet 3800 8 head inkjet

Kas Mailmaster Eclipse C4 Inserter  
Encloses from DL to C4

Primary Feeder taking from 1-10 leaves selectively  
Camera reading OCR or 2D barcode  
In-line folding from primary feeder  
4 additional Feeders taking from 0-10 items selectively  
First feeder has camera matching  
Exit camera for reconciliation  
Data is logged and stored

