

Full detailed report

(ISO/IEC 29183)

Model WorkForce Pro WP-4540

Machine setting

| | |
|--------------------------|--------------------|
| Test Start Date and Time | 2011/6/16 , 13:30 |
| Tester | T.Onishi |
| Color or B/W | Color MFD |
| Configuration (Option) | Option wasn't used |
| Temperature | 28.6 °C |
| Humidity | 38.0 % |
| Test End Date and Time | 2011/6/16 , 16:00 |

| | Pre-set item | Pre-set value |
|----------------|-------------------------|----------------------|
| Mode | Output resolution | Default |
| | Output Quality | Default |
| | Copying mode | Default |
| | Auto density adjustment | N/A |
| | Collating function | Default |
| Paper | Paper sending direction | Default |
| | Paper type setting | Default |
| Paper path | Paper feeding | Default Paper Feeder |
| | Paper exit | Standard exit tray |
| | Output orientation | Default (face up) |
| Temporary stop | N/A | N/A |

| | | |
|-------|-----------------|------------|
| Paper | Manufacturer | Fuji Xerox |
| | Weight | 64g/m2 |
| | Size | Letter |
| | Paper type/Name | PPC/V604 |

Summary Report

| | sFCOT [seconds] | sESAT [ipm] |
|-------|--------------------|----------------|
| Color | 23 | 8.9 |
| B&W | 10 | 13 |

Full Report

| | Target | sFCOT [seconds] | sEFTP [ipm] | | | sESAT [ipm] |
|----------|--------|--------------------|-------------|-----------------------------------|----------------------------------|----------------|
| | | | 1Copy test | 1Copy+30 seconds (# copies) | 1Copy+4 minutes (# copies) | |
| Color | A | 23 | 2.6 | 6.1 | 8.4 | 8.2 |
| | | | | 6 copies | 37 copies | |
| | B | 22 | 2.8 | 8.9 | | 12.8 |
| | | | | 8 copies | | |
| | C | 22 | 2.7 | 6.1 | | 8.2 |
| 6 copies | | | | | | |
| D | 22 | 2.7 | 5.1 | | 6.5 | |
| Average | | 23 | 2.7 | 6.5 | | 8.9 |
| B&W | A | 9 | 6.7 | 13 | 15 | 14 |
| | | | | 9 copies | 67 copies | |
| | B | 9 | 6.7 | 12 | | 14 |
| | | | | 9 copies | | |
| | C | 10 | 6.3 | 11 | | 12 |
| 8 copies | | | | | | |
| D | 10 | 6.3 | 11 | | 12 | |
| Average | | 10 | 6.5 | 11 | | 13 |