

# BUG FIXES

## FIERY XF / FIERY PROSERVER 6.1.1

### Licensing-related fixes

- Different configurations of the Roland DG SolJet Pro XR-640 can now be driven with a single printer option

### Cutting/cropping-related fixes

- Fixed an Adobe PostScript Print Engine-specific issue that could lead to offsets in cut paths when iCut marks were used
- Fixed an EFI VUTEK GS3250LXr-specific FOTOBA cut marks issue
- Fixed a bug that would caused FOTOBA marks to printed with CMYK instead of black only
- Fixed a bug that would lead to a cut contour offset when level 1 cutting was used on Zünd G3/S3 devices
- Fixed an issue that would prevent EFI Cut Server files from being created if jobs were sent to EFI VUTEk printers via JDF
- Fixed a FAST RIP issue that would prevent Fiery proServer to output OPOS marks for Summa cutters

### Spot color-related fixes

- Fixed an Adobe PostScript Print Engine-specific PANTONE spot color detection issue

### FAST RIP-related fixes

- Fixed a color adjustment issue
- Fixed a nesting issue

### Printer (driver)-related fixes

- Fixed various bugs in the HP Latex 850 and 3000 printer drivers

- The EFI VUTEk GS3250LX Pro UD White driver now supports VCCs
- Fixed an issue that caused verify jobs to get stuck at 95% on Canon imagePROGRAF iP6450 printers when the built-in spectrophotometer was used

### Setup-related fixes

- Fixed a setup issue so that the HP Latex 300, 330 and 360 drivers are not displayed on the Macintosh platform, as they are Windows-only