29 October 2003

Known Bugs and Limitations

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Brisque version 4.1 Updates

Known Bugs and Limitations

Document updated for:
October 2nd,2003

653-00685A-EN

29 October 2003

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Brisque version 4.1 Updates Known Bugs and Limitations

The **Brisque version 4.1 Updates Known Bugs and Limitations** document contains two sections, **Known Bugs and Limitations** and **Corrected Bugs and Limitations**. The **Corrected Bugs and Limitations** section has been arranged according to the updates in which the bugs where corrected.

This document is an addendum to the **Brisque version 4.1 Known Bugs and Limitations** document (654-00042A). The **Brisque version 4.1 Known Bugs and Limitations** document can be found in the **Documentation** folder of the **Accessories** CD that was supplied with the Brisque version 4.1 software kit.

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Known Bugs and Limitations

General

- The deletion policy does not delete Brisque Imposition Jobs. (CR21117)

Arrange

- Selecting the **Custom Size** menu displays a default size of 700X1000mm. Closing the menu by selecting **Custom Size** again changes the value to 268.5 x 268500. (CR21021)

Brisque Mac Client (MacFE)

- On Brisque, editing a Plate Expose job ticket that appears after a Hold operation in the same template results in the Plate Expose operation to appear twice in the Mac Client Hold queue. (CR20835)

Export PS

- Performing ExportPS on a Brisque Job that contains overprint vignettes that were RIPed using the **Convert Vignettes to PS3** option, then RIPing the resulting PostScript file will cause the overprint vignettes to RIP incorrectly. (CR20246)

JoBit

- 1-bit TIFF files that contain spot colors and originate from Nexus are not recognized by JoBit. (CR21352)

Merge

- When you RIP pre-separated PDF files sometimes the result is a Brisque Job that contains a Brisque Page for each separation. Merge does not support such Brisque Jobs.

Normalize

- Quark 6 PostScript files containing colorized TIFFs and saved with the DeviceN option fail in Normalize. (CR21374)

  Workaround: Only for this file type, replace the **CSDistillerStartup.ps** file to the one supplied on the **Brisque 4.0 Accessories CD** dated Jan 10 2001.

Packaging

- Exposing a Brisque Packaging Job that contains both Front and Back signatures outputs the Back signature with Markers only. The image disappears. (CR21378)

Workaround: Output the Front and Back signatures separately.

PDF2Go

- If black text appears in a white box that is placed over a CT, the text will overprint the CT when performing PDF2Go on the resulting Job. (CR21077)

Plate Expose

- When performing Quick Re-Expose and the Brisque station does not have a [hostname].1.0 volume (for example, existing dataVolumes are BrisqueST.2.0 and BrisqueST.3.0 while BrisqueST.1.0 is not defined), the operation fails. (CR21400)

  Workaround: Create a folder under any of the existing dataVolumes and name it [hostname].1.0. Then link the Quick Re-Expose operation to this path.

- When exposing 1-bit TIFF files, all of the separation names appear in the slug area. (CR20843)

- The **Cyclic** option in the Plate Expose parameters does not work if the InkPRO operation appears in the same template. (CR21354)

- Lines appear in the Color bar when the Color Bar overlaps the pages. (CR20932)

RIP

- DCS 2.0 Multi files originating from Nexus do not RIP correctly. (CR20192)

- DCS 2.0 files originating from ArtPro do not RIP correctly. (CR21396)

- Illustrator 8 EPS files placed in QuarkXPress 5 Passport and saved as PostScript using the OPI option disappear after RIP. (CR21152)

- Illustrator and InDesign EPs files placed in Quark and saved as PostScript using the "Omit TIFF & EPS" option RIP incorrectly if you select both the **Rotate** and **Scale** options in the RIP parameters. (CR21370)

- Some files from InDesign 2.0.2 containing shadows placed on top of a background picture and saved as PDF result in a much darker shadow after RIP. (CR20923)

  Workaround: Use PostScript instead of PDF 1.3.

- Some PostScript and PDF files fail RIP with the message "Internal error in device". (CR17111)

- Illustrator 10 files that include elements with a fill of Internal Pattern do not RIP correctly. (CR20854)

- Grayscale TIFF embedded in a PostScript file disappears if RIPed using the **CT Quality** or **CT to LW** options. (CR20281)

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- Shadows created in Barco PackEdge, RIPed using the NCC workflow (Japan only) and exported to PostScript using the ExportPS operation, disappear after RIP. (CR21009)
- EPS files created in Adobe Photoshop 6 with embedded custom ColorSync Profiles and placed as OPI in DTP applications may cause image shifting after RIP. (CR21377)
- Prinergy Vector DCS files do not RIP correctly. (CR21390)

  Workaround: Use the pre-separated PostScript workflow.
- Duotone EPS images embedded in pre-separated Quark files disappear after RIP. (CR20224)
- Vignettes created in Adobe InDesign may RIP incorrectly, splitting the vignette between the CT layer and the LW layer. (CR21135)
- Indesign files that contain a PANTONE spot colorized TIFF placed on top of another CMYK image and saved as PostScript using the OPI option, RIP incorrectly. (CR21151)
- Using the Bicubic smooth scale option on files containing scaled-down TIFF images is not recommended. (CR21380)

  Workaround: Use EPS files instead of TIFF files.

Screen2Go

- When creating 1-bit TIFF files, all of the separation names appear in the slug area. (CR20843)
- The **Flexo Media** checkbox name should be **CT Filter**. (CR20633)
- When exposing to Dolev 800V3 and to Screen2Go in parallel, some of the Screen2Go operations may fail with an error message No. 7155. (CR21291)

  Workaround: Resubmit the failed Jobs manually from the Failed queue.

Spectrum

- When logging into a remote Brisque and accessing the Queue Manager, you cannot modify the device. This includes Jobs in the Hold queue on the remote station accessed through the local Brisque. (CR21315)

TIFF/IT

- Merged Jobs (originally pre-separated) create a wrong naming convention (wrong page numbering). (CR17629)

  Workaround: Change the file name manually.

Translate

- ICF files printed from Preps that contain partial layouts and not starting from the first layout are numbered incorrectly following the Translate operation. The first layout will always be numbered 1. (CR20771)

Versioning

- No error message appears when the Base dimension does not match the Version dimension. (CR20796)

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Corrected Bugs and Limitations

The corrected bugs listed below are included in updates that will be available for download on eCentral shortly.

Output Update (Upd_Brisque41_Output - 4.1.76.5 or later)

Expose

- Black text always knocks out when exposed using Blueline. **Corrected**

Preview

- When zooming in on a Brisque Imposition Job, the Eyedropper tool shows incorrect values. **Corrected**

- When previewing a Versioning Imposition Job, clearing a separation results in a flickering screen and a reloading of the Imposition Job. **Corrected**

Trendsetter (Plate Expose)

- A very thin black hairline appears when using Staccato screens on Trendsetter V speed that has 2 TSP boards installed. **Corrected**

- Images are stretched and noisy. This is an intermittent problem that occurs only with small plate sizes. **Corrected**

Proof

- ICC profiles are not saved on the Lotem Quantum Spectrum. **Corrected**

Flexo

- The Flexo filter was modified to reduce noise but also slightly shortens vignettes that cover 0% to 100%. **Corrected**

Veris (Proof/Integris) update (Upd_Brisque41_Veris - 4.1.76.5 or later)

Proof

- When Iris runs out of media, all jobs in the queue fail. **Corrected**

  Note: Following the fix only the first job fails and the Proof operation is suspended.

- Auto arrange mode not available when Arrange precedes Proof in the same template. **Corrected**

  Note: To use this solution you must select the **Alignment for Guillotine** option and clear the **Enable Element Rotate** option.

Kodak Approval

- There are ghosting problems with Brisque Packaging Jobs on KodakXP. **Corrected**
- Spaces in folder names cause Color Combine to fail. **Corrected**
- KodakXP4 and Trendsetter Spectrum cannot be configured together. **Corrected**

Spectrum

- There are ghosting problems with Brisque Packaging Jobs on Trendsetter Spectrum. **Corrected**
- Spaces in folder names cause Color Combine to fail. **Corrected**
- KodakXP4 and Trendsetter Spectrum cannot be configured together. **Corrected**
- Slow performance using Color2Disk & ICC profile conversion with Brisque Jobs containing Semi tints. **Corrected**

  Important: Using this solution requires running an additional script from a Terminal. The script will switch the Color2Disk operation to Brisque version 4.0 environment but semi tint results will not be accurate.

  To switch to Brisque version 4.0 environment (improve performance): Open a Terminal and type: `C2D_4.sh`.

  To switch back to Brisque version 4.1 environment: Open a Terminal and type: `C2D_41.sh`

  Note: Color2Disk jobs that were performed on Brisque version 4.0 cannot be reverted to using Brisque version 4.1 and vice versa.

Improof update (Upd_Brisque41_Improof - 4.1.76.2 or later)

Improof

- Small spots appear in the white area (intermittent problem). **Corrected**
- Communication problems between Brisque and Gerber Impress 2000 system. **Corrected**
- The Signature (double-sided) option for Epson and HP5xxx Improofs is not supported. **Corrected**

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RIP update (Upd_Brisque41_RIP - 4.1.76.4 or later)

RIP

- PressTouch cannot open a Brisque Page that was RIPed using the SmartEdge option. **Corrected**
- Marks with CT elements cannot be RIPed in the ICF workflow. **Corrected**
- If there are more than 4,000 windows in the LW layer, using the CT Quality option results in a pre-separated Brisque Job. **Corrected**
- The "M" separation disappears after PDF RIP. **Corrected**
- When a CT vignette is on top of a LW element, the vignette may not appear in the overlapping areas. This is an intermittent problem. (CR18513) **Corrected**
- Pre-separated PostScript files from FrameMaker fail in RIP if either **APR**, **OPI** or **DCS** are selected. Clearing these options results in a separate Brisque Page for every separation. (CR20582) **Corrected**

Packaging (LRS workflow)

- A specific file from ArtPro containing spot colors and RIPed using the LRS workflow contained a corrupt EPS. **Corrected**
- An **.eps** file is created at the Page level and not at the Job level. **Corrected** .The fix allows saving the file also to a user-defined destination
- The RIP operation does not allow creating low-resolution PDF files using the LRS workflow.

Export PS

- Exporting a Brisque Job to DCS 2.0 Single causes all CTs in the file to disappear. **Corrected**
- Changing **Dot shape** and/or **Frequency** in the Screen Params dialog box of ExportPS, results in a PostScript file that cannot be RIPed on the Harlequin RIP. (CR19817) **Corrected**

TIFF/IT

- TIFF/IT output fails on Barco systems. **Corrected**
- TIFF/IT output fails on TIFF/IT validation software. **Corrected**

Jobit

- JoBit hot folders fail to recognize Nexus 1 Bit TIFF files. **Corrected**
- Spot colors in 1-bit TIFF files appear as black in Preview after loading the Spot database. **Corrected**

Packaging

- Using ArtPro with spot colors and saving as a pre-separated PostScript file, then using the LRS workflow produces wrong results in RIP. (CR20933) **Corrected**

Additional Information (not part of any update)

Screen2Go

The Screen2Go naming convention was changed to support InkPRO correctly.

For example, for a filename **xxx-L1-C.tif** in version 4.0, the filename in version 4.1.76 is **xxx-S1-W1-F0-C.tif**, which supports InkPRO.

If you want to revert to the old name structure, contact your Creo representative.