Known and Corrected Problems and Limitations

Brisque version **5.1**

731-00457A-EN

www.creo.com

Copyright

Copyright © 2006 Creo Inc. All rights reserved. The Creo wordmark, Creo logo, and the names of the Creo products and services referred to in this document are trademarks of Creo Inc.

Adobe, Acrobat, Adobe Illustrator, Distiller, Photoshop, PostScript, and PageMaker are trademarks of Adobe Systems Incorporated. Apple, iMac, Power Macintosh, AppleShare, AppleTalk, TrueType, ImageWriter, and LaserWriter are registered trademarks of Apple Computer, Inc. Macintosh is a trademark of Apple Computer, Inc., registered in the U.S.A. and other countries. PANTONE, Hexachrome, PANTONE Hexachrome, and PANTONE MATCHING SYSTEM are the property of Pantone, Inc. PEARL, PEARLsetter, PEARLhdp, PEARLdry, and PEARLgold are registered trademarks of Presstek, Inc. XEROX®, The Document Company®, and the digital X® are trademarks of XEROX CORPORATION. Other brand or product names are the trademarks or registered trademarks of their respective owners.

No copying, distribution, publication, modification, or incorporation of this document, in whole or part, is permitted without the express written permission of Creo Inc. In the event of any permitted copying, distribution, publication, modification, or incorporation of this document, no changes in or deletion of author attribution, trademark legend, or copyright notice shall be made. No part of this document may be reproduced, stored in a retrieval system, published, used for commercial exploitation, or transmitted, in any form by any means, electronic, mechanical, photocopying, recording, or otherwise, without the express written permission of Creo Inc. This document is distributed in Adobe Systems Incorporated's PDF (Portable Document Format). You may reproduce the document from the PDF file for internal use. Copies produced from the PDF file must be reproduced in whole.

Creo Inc.
3700 Gilmore Way
Burnaby, B.C., Canada
V5G 4M1
Tel: +1.604.451.2700
Fax:+1.604.437.9891

http://www.creo.com

731-00457A-EN

Revised February 2006

Contents

Introduction 1
Known Problems and Limitations 1
General 1
Mixed Environment (version 4.1/version 5.1) 3
Migration From Brisque version 4.1 to Brisque version 5.1 3
Arrange 4
Color2Disk 4
Combine 4
Device Handling 4
Director Connectivity 5
ExportPS 5
Expose 6
Extensions and Plug-Ins 7
FAF 7
File Browser 8
Flexo 9
Hot Folders 9
Impo2Go 9
ImpoCheck 9
ImpoFlow 10
Improof 10
Job Ticket Editor 10
KodakXP4 11
Lotem Sp. (Lotem Spectrum) 11
Merge 11
Monitor Palette 12
Normalize 12
Online Help 12
Output Device Handling 13
Pack RIP 13
PDF Trap 13
PDF2Go 14
Plate Expose 14
Plate Remake 17
Preferences 17
PreFlight 18
Preview 19
Print 20
Proof 21
Queue Manager 22
Resource Center 23
RIP 25
Samba Connectivity 29
SciSMIT 29
Screen2Go 29
Send 30
Spectrum (Trendsetter) 30
Spire 31
Store 31
Translate 31
Uncompress 32
Workflow Palette 32
Versioning 32

Corrected Problems and Limitations 34
General 34
Migration From Brisque version 4.1 to Brisque version 5.1 34
Arrange 34
Compress 35
Director Connectivity 35
ExportPS 35
Expose 36
Extensions and Plug-Ins 37
FAF 37
File Browser 37
Hold 38
Hot Folders 38
Impo2Go 38
ImpoCheck 38
ImpoFlow 39
Improof 39
InkPRO 39
JoBit 39
KodakXP4 39
Merge 39
Monitor Palette 39
Normalize 40
Packaging 40
Pack RIP 40
PDF Trap 40
Plate Expose 40
Plate Remake 41
Preferences 42
PreFlight 42
Preview 42
Print 43
Proof 44
Resource Center 44
RIP 45
SciSMIT 49
Screen2Go 49
Spectrum (Trendsetter) 49
Spire 49
Translate 50
Workflow Palette 50
Versioning 50

Introduction

This document is updated for Brisque version 5.1.32. It contains two sections, **Known Problems and Limitations** and **Corrected Problems and Limitations**. With the exception of the **General**, **Mixed Environment (version 4.1/version 5.1)** and **Migration From Brisque version 4.1 to Brisque version 5.1** subsections, this document has been arranged in alphabetical order.

Known Problems and Limitations

General

- Changing the station name during cold start does not work correctly (the hostname and dataVolume name do not match). (CR2203)
- The **Change Permissions** option is not implemented via the right-click menu. (CR555)
- Changing the station display resolution (via **SMIT** > **Devices** > **Graphic Displays** > **Select the display resolution & refresh rate**) is not supported. The Brisque GUI does not update to accommodate the new resolution. (CRSL2641)
- The Macintosh client application does not work, if you move it to another location after you installed it. (CRSL3296)
- The CD drive on the Brisque station can seen only on the local Brisque AIX client and cannot be seen on the Brisque Macintosh and PC clients. (CR3384)
- Login as `scitex` is not supported. (CR2382)
- Copy and Paste from Brisque to Macintosh using the Macintosh File Browser is not supported. (CR3438)
- Opening two clients on the same station, connected to the same Brisque station with the same user name is not supported. (CRSL3278)
- The **Station Info** (under **Tools** > **System Tools**) and the Brisque main window title, both show the hostname when connecting using the host name and they show the IP address when using the IP address to connect. It should display in each case both the Station's name and its IP address. (CR3404)
- The **Description** parameter in the Update Installation dialog box (under the **Service** menu) is too small to display its contents. (CR3182)
- The time displayed on the Brisque AIX client does not match the time on the Unix station. The time displayed on the AIX Client is incorrect. The time displayed on the plate is the correct Unix time. (CRSL3677, Case 3998)

  Workaround: Instruction for correcting this problem are available in *Software Migration from Brisque 4.1 to 5.0 Customer Installation Guid*e (731-00194B-EN).

- Spaces and special characters (such as # % @ / \ -) are not supported in Station names, HiRes paths, paths to Jobs, Pages, Marks and other files. The only supported characters are: digits (0…9), all letters (a…z, A…Z), underscore (_), and periods (.). The combination of the 2 characters '.p' cannot be part of the Brisque Job name. (CRSL3712)
- A station name that starts with a number (such as `3ripro`) is not supported. (CR2174)
- The screen on an AIX client is dimmed after period of inactivity. (CRSL4462)

  Workaround: To disable screen dimming, in the AIX client, from the **Service** menu, choose **SMIT** and follow the path: **Devices** > **Graphic Displays** > **Display Power Management**. Type 0 (zero) next to the **Time before display dimmed** parameter.
- When you configure a Lotem platesetter or Dolev imagesetter with a TSP connection, the configuration process identifies a valid TCP/IP address and will complete successfully regardless of the actual cable being connected to the device. (CRSL4786)
- The option **Test dataVolumes Performance** (**scismit** > **Problem Determination** > **Test dataVolumes Performance)** does not work (local client only). (CR4863)
- The Brisque client on the Macintosh has a high memory usage. It can go up to 230MB or more (CR5735)
- New default hot folders are not created when you load a full software version (**scismit** > **Software Handling** > **Loading Full Software Version**). They are created when you perform a cold start installation.
- Do not change the default user name (`root`) and password (`ripro`). If you do, the remote clients may not be able to connect to the Brisque server. (CR6463, Case6449)
- The time displayed in the Brisque workspace does not match the system time and is incorrect. (CR6431)
- Multiple exposure processes are missing “end of process” messages. (CR6431)
- Mac OS X 10.4 cannot connect to a Brisque 5.x client when hostname contains uppercase letters. This is a problem in the NetInfo Manager of Mac OS X v10.4, which occurs when lowercase letters are used.

  Workaround:

  a. Rename the hostname in NetInfo manager.

  b. Manually add the hostname into the host table on the Macintosh (/private/etc/hosts), using the vi editor. (CRSL6499, Case6506)
- After software loading the user-defined parameters of all Brisque operations are lost and are reset to default parameters. (CR6593, Case6567)
- The **Change Station Name** under **SciSMIT** does not update the Samba share names. (CR6717)
- DCS 2.0 files from ArtPro software are not supported by Brisque. Both the PreFlight and RIP operations do not recognize the color separations of such files correctly.

Mixed Environment (version 4.1/version 5.1)

- When you want to send Brisque files for output on a remote Brisque station with a different version, the output operation must be done via a hot folder. (CRSL2809)

  See the following examples:

  1. A platesetter is connected to a Brisque version 5.1 station. On a Brisque version 4.1 station you perform **Translate ICF** -> **ImpoCheck** -> **Send** (to a Plate Expose hot folder on the version 5.1 station).
  2. A platesetter is connected to a Brisque version 4.1 station. On a Brisque version 5.1 station you perform **Translate ICF** -> **ImpoCheck** -> **Send** (to a Plate Expose hot folder on the mounted version 4.1 station).

Migration From Brisque version 4.1 to Brisque version 5.1

- **Normalize** – the **Replace Missing Fonts With Default** check box is not selected after migration and the **Default Font** parameter reverts to the system default font (Times-Roman). (CR3805)
- **Plate Expose** – In a Plate Expose template, following migration, the options **Allow input Orientation** (**Landscape**/**Portrait**) and the option **Orientation** in V4.1 were combined into one option in Brisque version 5.1 named **Rotate** with 4 choices: **None**, **90**, **180** and **270**. Migrated templates that used **Allow input Orientation** in Brisque version 4.1 must be reopened following migration and the **Rotate** box should be compared to the plate for verification. (CR4239, CR5246).
- **Plate Expose** – the **ScaleY** and **ScaleX** parameters (**Separations** tab) are not restored correctly after migration. (CR4223)
- **Preferences** > **Plate Expose** – the **Machine Timeout** option is not restored after migration. (CR4450)
- **Preferences** > **Queue** – the **Save Jobs For** option in the **Export Job Status** section is not restored after migration. (CR4417)
- **Resource Center** > **Mark & Label Sets** – Mark sets do not appear after Migration. (CR4451)
- A Trendsetter Spectrum device needs to be reconfigured after migration. (CRSL4511, CRSL4512)
- The information stored in the **Customer Info** box of a template is not migrated. (CR3786)
- The configured printer of the ExportPS operation is not saved after migration. (CRSL4460)
- Following migration, all user defined screen sets display additional zeros in the **Frequency** box after the decimal point. This does not affect their performance. (CR4218)
- After migration, in the Proof and Improof operations, there is no **Limit label to file width** option. In Brisque version 5.1 a label is always cut when it exceeds page size. (CRSL2880)

- In the PreFlight operation of a migrated template, the range of pages to check (**PDF** tab > **Check** section > **Pages** parameter) is not saved after migration. (CRSL4220)
- Page and ICF tabs can no longer be cleared in the Translate operation, therefore dragging ICF or Brisque Pages to the Translate operation always results in a Translate process. (CR2884)

  Workaround: If you do not want the Translate operation to be sensitive to ICF files or Brisque Pages you must use a hot folder with those options cleared in the Sensitivity dialog box.
- The size of the ExposeSpooler is 1 GB instead of 2 GB after migration or cold start from Brisque version 4.1 to Brisque version 5.x (CR5598)
- After migration to Brisque version 5.1 of Screen2Go templates with **Max area** option, the templates appear to have incorrect parameters. If you open the template you will see **Device: None** instead of the appropriate device according to the **Max area** option. This is a GUI-only limitation. When you work with the template, it utilizes the correct information from Brisque version 4.1.
- A large spot color database (11,000 spot colors) did not migrate correctly from Brisque version 4.1 to Brisque version 5.1. When you try to use the imported spot colors in the Proof operation, Brisque displays a message that the spot color does not exist and will be replaced by CMYK equivalence. (Case6855, CR6914)

Arrange

- The **Submit Now** button in the ScatterDrop Template Info does not override the **Minimum Coverage** and **Minimum Waiting Period** in the Arrange template. (CR3065)

  Workaround: Set the **If Media Coverage is Less Than** option to **Continue**.
- The **Bleed** parameter under the **Crop Marks** section (**Marks&Labels** tab) is always 4 mm, even when you define it as 2 mm or 8 mm. (CR6418)

Color2Disk

- The Color2Disk process fails on pre-separated jobs with images, when the **Apply All Conversions to CT Only** check box is selected. (Case6434, CR6926)

Combine

- The Combine process fails when you define the destination path to a remote station, and the remote station volume is not mounted. (CR5954).
- If the **File Path** in the Combine operation is a hot folder, this hot folder is not triggered by the output file of the Combine process. (CR6172)

Device Handling

- Running diagnostics on the Rotation board can causes the system to reboot. (CR6641, Case6622)

Director Connectivity

- Cluster - The following operations will always run on the master Brisque station and not on slave stations: Combine, InkPRO, PDF Trap. (CR4931)
- When you perform the ExportPS operation with preseparated settings on preseparated Brisque Jobs, the process fails. (CR4183)
- When you perform the ImpoCheck process on a Brisque Imposition Job with missing pages, the process occasionally completes successfully, although it should fail. (CR2976)
- The JobIt operation does not register the TIFF file names in the **Storage** tab. (CR2933)
- Output of files to a Brisque station where the files reside on another Brisque (not connected to the output device), fail. This happens when the user name on the Brisque station and Director is different.

  Workaround: Define the same user name for the Brisque station and for Director. (CR5584)
- When a job ticket contains the PS Preview and RIP operations, if you select **Close and** > **Continue JT** in the PS Preview process, Director fails to register the Brisque Job after the RIP process. (CR5746)
- If your input file is located on a dataVolume that is 100% full and the Director **Jobs** home dataVolume is not full, every process you initiate from the Director Workshop with an input file from the full dataVolume stays in the running queue and is not processed. (CR6191)

ExportPS

- The option **Add Marks and Slugs** does not work. (CR707)
- Adding both **Flip** and **Rotate** to an ExportPS operation will result in a corrupt file. (CR1685)
- Merged files that contain Spot CTs (either as duotones or as DCS files) are not supported correctly in ExportPS. (CR 2377)
- Selecting both **Pre-Separated** in the **File Format** box (**General** tab) and **Rotate** (**PS Transformation** tab) creates a corrupted file. (CR4282)
- The **Create Preview** option will not work if the output path of the file is set to a non-default path. (CRSL4091, Case 3268)
- Impositions fail when in the **File Format** box (**General** tab), you choose **EPS**, **DCS**, **DCS2.0 Single** or **DCS2.0 Multi**. (CRSL4095)
- The option to export Brisque Imposition Jobs to a pre-separated PostScript file format is not supported. (CR4097)
- When you perform the ExportPS process on a Brisque Job that contains LW elements overprinting an image, the CT looks knocked out instead of overprinted when previewed. Note that the Job outputs correctly (the problem is only in Preview). (CR4848, Case 4358)

- Exporting preseparated Brisque Jobs to DCS1 & DCS2 creates incorrect DCS files. (CR4854, Case 4360)
- Grayscale images disappear after performing the ExportPS process. (CR5168, Case 5113)
- Files that were split in the RIP process lose their colors after the ExportPS process. (CR5289, Case 5293)
- Brisque Imposition Jobs that contain Reader Spreads (from Preps) are not supported. (CR 6098)
- If you keep the default **File Path** parameter and **File Name** parameter in the ExportPS operation (**General** tab), following the ExportPS process, the new output PostScript file overwrites the original PostScript file without any warning or notification message. (CR6227)

Expose

- The **Scale** option (**ScaleY/Scale**X under the **Separations** tab) in conjunction with **Auto Arrange** uses the same scale value for all separations, based on the parameter used for Cyan. In cases where Cyan is not present (for example spot colors), the first spot color's scale parameter is applied to all separations. (CR5155)
- You cannot select to expose different separations from multipage Brisque Jobs via the Page Inventory. (CR5009)
- The **Auto Arrange** and **Multi Separation** options (**Layout** tab) do not work with Brisque Imposition Jobs. (CR6479, Case6473)
- From time to time, the IP address of the Magnus 800 device is missing from the configuration files and Brisque cannot expose with the following error message: "`Error reading from drm file err 5419`". (CR6823)

  Workaround: Delete the device from the Device Handling window and add it again.
- Noticeable hairlines appear between CT data and LW data on a plate of a specific exposed job. (Case6827, CR6836)
- If a multi-sep job is aborted from Brisque during the exposure process to a Magnus800 platesetter, the Magnus 800 platesetter gets stuck and times out with an error after about 2 minutes. (CR6884)
- When you expose on a Trendsetter, and submit a reexposure of another plate, the reexpose process starts after the second separation of the current job is exposed and causes the current job to fail. (Case6822, CR6925)
- The VXFMY150R10C screen set for the LotemFH platesetter contains incorrect values for the Staccato and Yellow separation, resulting in bad quality of the yellow plate. (Case6541, CR6932)

  Workaround: Modify the Staccato value of 40 to another value (such as 35).



Note: You must have a Staccato license in order to use this workaround.

- When you work with a Magnus 800 platesetter, sometimes when you select a job in the **Successful** queue, the **Open Job Ticket Editor** and **Show Related Messages** tools are unavailable and such jobs cannot be resubmitted. (CR6938)

Extensions and Plug-Ins

- When you open files from earlier versions with older Spot XT information in Quark6.x, the default spot values are shown instead of the saved parameters. (CR6443)

FAF

- Certain files that include a CT and LW of the same color will produce an incorrect trap color. (CR1351)

  Workaround: Use the **CT Data** option.

- A rich black color (Black with a percentage of one process color) over a white background will trap incorrectly - the process colors will choke and the black edge will not be trapped. (CR1358)
- In a **RIP** -> **FAF** template, when merging separations in RIP (under the **Separations** tab), the **Sep. Handling** tab of the FAF parameters should display only the parent separation. Currently it displays also the merged separations. (CRF1355)
- The **Sep. Handling** tab will incorrectly display the process colors repeatedly for each Page of a multipage file, instead of once per Job. (CRF1357)
- A trap will always be created between a CT and a process color LW, even when the **Values of Transparent Separations** boxes (in the **CT Handling** tab) are all set to 0%. (CR1352)
- Pages in files containing more than 64,000 colors are automatically converted to pre-separated Brisque Pages during the RIP process. Pre-separated Brisque Pages are not supported by the FAF operation. (CR3626)
- When the FAF process is performed on a job which contains two touching spot colors and one of the spot colors is in the CT file (DCS2) and the other is in the LW file, the frame color result, in this case, is incorrect and is almost white. (CR5740)
- When you perform FAF on certain files and you select the **CT Data** option (**FAF** > **CT Handling** tab > **Analyze CT According to** section) the FAF process may fail. (CR5700)
- When you use the FAF operation with a job that contains only Magenta and Black separations, the FAF operation does not create a frame for rich black with inverse text (White). (CR6737, Case6702)
- It is impossible to get a correct trap result between a CMYK CT image and a spot color CT image.(CR6781)

File Browser

- CTRL+drag a file from the File Browser to a template does not work on PC and AIX clients. On Macintosh client it opens the Job Ticket Editor. (CRSL1101, Case 2892)
- Dragging an item to an operation in the Workflow palette that is not available to the selected item (on the AIX Client only) will not add a "No Entry" icon to the cursor icon. (CRFSL2079)
- Quick Preview does not work with Jobs/Pages from version 4. (CRSL2287)
- In the File Browser on the Macintosh client, performing **Move** by dragging results in **Copy** instead. This problem is intermittent. (CR2385)
- The **File Information** option is missing the following information (where applicable): Creator, Producer, Number of pages, Offset, Dimensions, Resolution, Color Mode, Color space, Number of Separations, LW number of colors, CT gradation. (CR169, CR171, CR172, CR173, CR174, CR175, CR176, CR177)
- The **File Information** option (in the right-click menu) and the **Size** column in the File Browser window do not calculate the folder size. (CR511)
- New File Browser windows do not open with a slight offset, placing them instead on top of each other. (CR3377)
- The **File information** option in the right-click menu does not display full information about PDF files if used from the Macintosh or PC clients. (CR4584)

  Workaround: Use the AIX client to display full information about PDF files.
- Quick View does not show edits from PressTouch. (CR5526).
- The **Print** option in Quick View does not work. (CR5698)
- You cannot mount a remote volume via the Favorite right-click menu, from the Preview workspace. (CR5618)
- When you mount a remote volume, select it in the left pane, and in the right pane immediately select a job from this mounted volume, by right-clicking it, the **Unmount** button in the file browser does not change to **Delete**. However, when you click the **Unmount** button, it will delete the job (instead of unmounting the volume as might be expected).(CR6156)
- If you copy a folder from your Macintosh to a dataVolume on the Brisque server and then delete it in the Brisque client, the Helios software is not updated. Therefore, you cannot copy this folder to the Brisque server again, or create a new folder with the same name.(CR6228)
- The Quick View option does not support Brisque Packaging Jobs. (CR4153)

Flexo

- When you use a screen set with parameters of drum speed or intensity other than the default parameters, the exposure is performed with the default parameters. (CR4692)
- When you expose a small file on a big plate the slug is positioned far from the file resulting in long exposure time. (CR5437)

Hot Folders

- Macintosh OS X allows the deletion of the contents of a hot folder. (CRSL808)
- A hot folder with the Arrange operation attached set to **Auto Arrange** (**Arrange** tab > **Arrange**) and **Multi Separation** (**Arrange** tab > **Arrange**) creates a separate job for each separation when used with 1-bit TIFF files. (CRSL4520)

  Workaround: Drag the files manually to the Arrange operation.
- A hot folder template that contains the Preview operation while the Preview Queue (**Preferences** > **Preview Queue**) is set to **Set Preview Status in Templates to Hold** always previews on the AIX client. (CR4966, Case 4964)
- A hot folder created by an Administrator user can be edited by any user. (CR4869)
- If a template's destination is a hot folder, the hot folder will not be triggered. (CR5007)
- Using the Send operation via a hot folder of DCS files sends only the master file. (CR1209)
- If you open the Hot Folder Setup dialog box, make some changes and open another Hot Folder Setup dialog box without closing the first one, the following message appears: “You are about to lose your information”. (CR6230)

Impo2Go

- Layouts containing either Duotones, Tritones or Quadtones fail in Impo2Go. (CR2851)

ImpoCheck

- The **Check for Overlapping Pages** option does not generate a report when Pages overlap if the **Convert Overlapping Pages to Packaging Job** option is selected. (CR4116)

ImpoFlow

- Some Brisque stations do not display the ImpoFlow operation in the Job Ticket Editor and in the operations list in Preferences.

  Workaround:

  a. From the **Edit** menu, select **Preferences**.

  b. From the **My Preferences** list, select **Operations**.

  c. In the My List section, press CTRL +A to select all of the operations.

  d. Click the **Removes Selected Operations** button.

  e. Click **OK**.

  f. Reopen **Preferences** > **Operations**.

  The ImpoFlow operation should appear in the list.

Improof

- If you select a Scale percentage that exceeds the paper size, the job fails regardless of the Proof Preferences settings (**Oversize Handling** box in **Preferences** > **Proofing**). (CRF1985)
- When proofing several Brisque Jobs with the Improof operation, while another Brisque Job is already in the proof process, an error message appears "Proofer not ready". This message can be ignored. (CR1839)
- The progress indicator displays 666% instead of 100% at the end of the process. (CR4305)
- When you work with a Device Link profile in the Improof operation, the results of the Improof process are incorrect. (CR6278, Case 6274)
- When you send a multi-signature Brisque Imposition Job to the Integris, some of the signatures are lost and never proofed. (CR6409, Case6369)

Job Ticket Editor

- Adding input paths for Job tickets (**Properties** > **Files** tab) does not support multiple paths from different folders. (CR431)
- You cannot delete defined file paths in the Job Ticket Editor. (CR783)

  Workaround: Define a new path to overwrite the previous one.
- When creating or editing a template and adding files to it (under **Properties**), the **Save** button changes to **Submit**. Submitting the template will not save it and removing the file will make the button unavailable and will not enable saving the template. (CRSL520)
- Single operations can be performed on files that do not have Read/Write permissions but no other operations can be added to the template. This happens mainly with files copied from a PC via FTP. (CR5326)

  Workaround: Use only a multi-step template on files that do not have Read/Write permissions.

- The completion policy **Delete Intermediate Files**, does not work when you use a template that contains the **Send** -> **InkPRO** operations. (CR4818, Case 3754)
- If you use a template with the following operations: **Translate** -> **ImpoCheck** -> **Hold** -> **Improof** -> **InkPRO** -> **Hold** -> **Screen2Go** -> **Store**, and at the Hold stage before Screen2Go, you open the Screen2Go parameters, you get an error "cannot get job information" and the **Separations** tab does not display any spot color separations even if they exist in the job. (CR 6132)

KodakXP4

- When you proof a spot color to the KodakXP4 device and use "file equivalence", the result on paper has incorrect quality and angle. (CRSL6673)
- Tilling does not work properly on the KodakXP4 device. The two tiles are proofed on two separate paper sheets. (CR6731, Case6683)

  Workaround: Use the **Arrange** option on the **Layout** tab of the KodakXP4 operation.

Lotem Sp. (Lotem Spectrum)

- The **Apply ICC to Color Strip** option (**Color** tab) does not work. (CR4261)
- Exposing a job with Marks or Labels fails. (CR4327)
- The **Color Combiner** option does not work. (CR4332)
- Selecting **Top Left** from the **Alignment** parameter cause the process to fail with the following message: "Layout is too big, can't be exposed entirely by plotter". (CR4396)
- If you proof a Brisque Imposition Job with CMYK and spot colors, and set the spot colors to expose on separate donors, the process fails. (CR4397)
- If you select **90** in the **Rotate** parameter, images in portrait orientation do not rotate. If you select **None** in the **Rotate** parameter, images in landscape orientation do rotate. (CR4375)

  Workaround: For full-size portrait orientation select **None** in the **Rotate** parameter and for landscape orientation select **90** in the **Rotate** parameter.
- Brisque Imposition Jobs sent to exposure, fail. (CR 6138).
- If you drag a Brisque Imposition Job that contains spot colors to the Lotem Sp. Operation and change one of the separations to a donor color (**Separations** tab > **Sep. Handling** column), the change is not applied and is not saved. (CR4373)

Merge

- Pages in files containing more than 64,000 colors are automatically converted to pre-separated Brisque Pages during the RIP process. Pre-separated Brisque Pages are not supported by the Merge operation. (CR3626)

Monitor Palette

- When connecting from a Macintosh or Windows client to the Brisque station, all current operations' progress indicators display 0%. The Monitor palette refreshes after the current operation ends. (CRSL3680)

PPD Creator

- The PPD Creator (**Monitor** palette > **Processes & Devices** tab > right-click menu of a selected device > **PPD Creator**) creates PPDs with the Plate Size parameter instead of the Exposable Area parameter. (CR3429)

Normalize

- Using the Normalize operation with a pre-separated file created by ExportPS results in a composite PDF. (CR3418)
- Using the Normalize operation on a PostScript file that contains APR with the options **Embedded HiRes** and **Original APR/OPI Path** selected, does not replace the low-resolution files and incorrectly goes to the Successful queue. (CR4160)
- PostScript files saved from QuarkXPRess Version 5 and normalized with **Preserve OPI** (**HiRes** tab) occasionally fail in the RIP and in the Preview processes. (CRSL4437)

  Workaround 1: Use QuarkXPress 6.

  Workaround 2: Use the **Embedded HiRes** option instead.
- PostScript files originating from PageMaker 7 that contain spot colors fail in the Normalize process. (CR4653)

Online Help

- The WBT is unavailable on the AIX client. (CRSL4392)
- The Online Help on the PC client works only with Microsoft Internet Explorer. No support for Netscape. (CRSL4393)
- Shockwave and Flash installers do not work on a Macintosh client. (CR4394)

  Workaround: Allow Shockwave installation during Macintosh client installation.
- When automatically upgrading a client (when the client version does not match the Brisque version) the online help system is not updated. (CR5056)

  Workaround: Perform a "clean installation", first removing the client, then downloading and installing the new client.
- When you open the help on a Safari browser, the context-sensitivity feature does not work.

Output Device Handling

- On the Brisque server (**Output Device Handling**), the graph in the Excurve Calibration module is empty. (CRSL3119)

  Use the Excurve option in the Brisque client (**Monitor** palette > **Processes & Devices** tab > right-click menu of a selected device > **Excurve**).

- Changing the Excurve Calibration Units (**Service** menu > **Device Handling** > **Excurve Calibration** > **List** > **New**) from Percent to System Values causes the window to freeze. This happens only if the window is expanded and displaying the Excurve graph. (CRSL3121)

  Use the Excurve option in the Brisque client (**Monitor** palette > **Processes & Devices** tab > right-click menu of a selected device > **Excurve**).

Pack RIP

- After migration from Brisque version 4.1 to Brisque version 5.1.21, the PCFRip operation is not replaced by the Pack RIP operation. As a result, you cannot use this operation. (CR6239)

  Workaround: Reload the full version.

PDF Trap

- The progress indicator exceeds 100%. (CR3013)
- The **Trap Resolution** parameter (in the **Images** section) always operates at 100dpm, regardless of the value typed in the box. (CR3871)
- Messages, in the Creo PDF Trapper plug-in for Acrobat, refer to Prinergy instead of the Brisque. (CR5433)
- PDF files whose name begins with a space are corrupted following the PDF Trap process. (CR5975)
- Sometimes, PDF Trap does not work. The process seems to work correctly but no traps are created. (CR6819)
- When you re-trap a PDF file which was previously trapped by the PDF Trapper software, the following error message is displayed: "Brisque failed to perform the PDF Trap operation on the PDF Library error: Expected a string object (536936467) file".(CR6820)
- PDF files with a non-CMYK color space (such as RGB, or ICC-based) are not supported by the PDF Trap operation.

  Workaround: Before you use the PDF Trap operation with such files, run the Preflight operation with a suitable profile for color correction.

PDF2Go

- Merged files that contain Spot CTs (either as duotones or as DCS files) are not supported correctly in PDF2Go. (CRSL2378)
- Some PDF2Go files may incorrectly display lines when previewed with Adobe Acrobat 6. This is an Adobe problem. (CR3627)

  Workaround: In Acrobat 6 go to **Edit** > **Preferences** > **General** > **Smoothing** and clear the **Smooth Images** option.
- Pages in files containing more than 64,000 colors are automatically converted to pre-separated Brisque Pages during the RIP process. Pre-separated Brisque Pages are not supported by the PDF2Go operation. (CR3626)
- The **Export Mode: CT as Gray** works like the mode **No CT**, removing CTs instead of converting them to gray. (CR4195)
- SpotCT images (such as Duotone images) not supported by the PDF2Go operation. (CR 4817, Case 4621, Case 4294)

Plate Expose

- The Screen list displayed in Brisque in the Plate Expose Screen tab contains the Staccato I & Staccato II groups which are irrelevant screens.(CRF1934)
- Clearing separations for exposure in impositions must be performed at the Layout level in the **Page Inventory**. Changes made in the Page level will be ignored during Expose. (CRF1893)
- When using Hexachrome files, if you select the **Cyclic** option, and then clear the **Cyclic** option, the separation parameters will not revert to their previous state. (CR2765)

  Workaround: Exit the template without saving and reopen without selecting the **Cyclic** option.
- When you drag a Brisque Job to the Plate Expose operation, the names of the spot colors are not displayed (**Separation** tab). The dialog box displays spot colors as **Other**. (CR2794)
- A negative exposure with scale up along drum does not work. (CRSL3458)
- Selecting the option **Update the Plate Remake Database** does not disable the **Delete Output Files** option in the **JT Properties** tab. (CR3447)
- If you select the **Update the Plate Remake Database** option and try to resubmit the last step in a template from the Successful queue when the last step is the PlateExp operation the resubmitting action fails. (CR3679)
- The LotemXL device is identified as a Lotem 800 device. (CRSL3907)

  Workaround:

  1. In the Lotem Controller software open **Utilities** > **Users**.
  2. In the Define User window, from the **User Type** list, select **Expert**.
  3. In the **Password** box type: `lotempro`, then press **OK**.

4. Press **OK** in reply to the message "you now have access to all machine settings".
5. Open **Utilities** > **Hardware** and in the Hardware panel, and from the **Others** list, select **Lotem800V**.
6. Right-click **Lotem800V**; the Properties window opens.
7. Double-click the **Machine** parameter and in the list scroll down to **Type** in the **Name** column.
8. On the same line, under the **Value** column, double-click the name (**Lotem**) and change the name to **LotemXL** (this is case sensitive).
9. Press the **Apply** button.
10. To exit the Lotem Controller, choose **Routine Functions** > **Shutdown**.
11. Restart the Lotem Controller.

- If you clear the **File Name** option in the **Marks & Labels** tab > **Layout Sheets** > **Labels**, the file name still appears on the plate. (CR3845)
- When you drag a job onto the Plate Expose operation/template and clear all separations (**Separations** tab) using the select/clear **All** button, if you select one of the separations afterwards, all other separations are selected, except the one that you wanted to select. This happens only on the Macintosh client. (CR4395)
- A layout that contains SBI marks and spot colors that are not present in the SBI marks fails. (CR2925)
- When you abort a running job, you are prompted with a "5234" error message although the job was aborted successfully. (CR5454, CR5840)
- When a plate is not installed on the platesetter, a job will stay in the running queue for about four minutes until it aborts. (CR5398)
- When using Top-Left alignment, during the Plate Expose operation an error message appears: "Layout <xxxx> exceeds the exposable area on the right side by <xxxxx>mm". The job exposes correctly regardless of the message. (CR4717)
- It takes an unusually long time to open the template parameters for a Brisque Imposition Job that contains numerous layouts (over 40). (CR5608)
- The Plate Expose process does not begin if a Brisque Imposition Job is saved from Preview and then "Exit and Continue" in a template that contains **Improof** -> **Preview** -> **PlateExpose**. (CR5697)
- When you send a Brisque Imposition Job, with pages that were created with the JoBit operation, to exposure, the exposure process is very slow. (CR5828)
- When you work with a Lotem Quantum platesetter, the scale option is not blocked. (CR5897)
- The Screen list displayed in Brisque with a configured Lotem Quantum contains irrelevant screens.(CR4787)

- When you activate the Plate Expose operation with a Brisque Imposition Job or Brisque Packaging Job and open the Plate Expose parameters dialog box, it takes a long time to open (11 seconds). (CR6161)
- Sometimes, when you use Plate Expose to expose a Brisque Job, that was generated by the JoBit operation, on a TrendSetter 800Q MPE platesetter and select **Rotate 180** from the **Rotate** menu (**Layout** tab), the exposure process gets stuck after 38%. (CR6333)
- When the Magnus 800 platesetter is not in "Ready" status, the jobs you submit fail immediately, instead of moving to the waiting queue. (CR6341)
- When you drag two Brisque Jobs to the Plate Expose operation using a Magnus 800 platesetter and then abort (in the platesetter controller) the exposure process during the exposure of the second page of one of the jobs, there is no immediate error indication in Brisque, the process fails only after timeout and then an error message 7123 appears. (CR6491)
- The **Resubmit** option does not work correctly. Brisque reexposes the plates that were exposed successfully as well. (CR6493).
- Plate Remake does not show the jobs that were exposed although the **Update the Plate Remake Database** check box is selected. (6523)
- When you use a Magnus 800 platesetter, and drag multiple Brisque Jobs to the Plate Expose operation, only one queue process is created all of the jobs.

  Workaround: Use a hot folder instead. (CRSL6527)
- When you use a Magnus 800 platesetter, the **No. of Copies** parameter in the **Device&Media** tab of the PlateExpose operation does not work. (CR6528)
- When you use a Magnus 400 platesetter, and the exposure process fails, the separations or layouts that were not chosen for exposure are shown as exposed successfully. (CR6554)
- When you use a Magnus 800 platesetter, when the platesetter is in Attention status, the first job in the queue fails and some of the separations of the second job are not exposed. (CR6635)
- When the platesetter controller is in the Attention or Offline status, after you send a job to exposure, the following error message appears in Brisque "Message from imagesetter:" without the message text.(CR6636)
- When you resubmit a failed separation, the job currently running is aborted.
- When you use a Magnus 800 platesetter, from time to time, you get eight plates with one page each, instead of one plate with all eight pages.(CR6687)
- When you use a Magnus 800 platesetter, if you abort a job in the running queue, its separations, which are still in the waiting queue, continue to exposure and are not aborted. (CR6729)
- You cannot change the order of the separations in the waiting queue. (CR6725)
- When a job is resubmitted from the failed queue, it stays in the failed queue as well as showing up in the waiting queue until it moves to the running queue. That is, the job is shown at the same time both in the waiting queue and in the failed queue. (CR6724)

- If you resubmit an individual separation from the failed queue and then resubmit the main job ticket (that does include this separation anymore), all of the separations are resubmitted including the one that was already resubmitted. This results in two plates of the same separation.(CR6723)
- Screen sets of the SuperCell type are currently not supported.
- In Device Handling, you cannot attach an Excurve to a specific plate according to a vendor name(s) because the **Vendor** list is empty (Device Handling > Lotem > Excurve Calibration > Edit Excurve > AutoSelect Parameters > Media). (Case6801, ICR6929)

  Workaround: Perform the attachment of the Excurve (AutoSelect) via the Brisque client instead of via Device Handling. On the Brisque client, from the **Monitor** palette, select the **Devices** tab, right -click the Lotem platesetter and select **Excurve**. Then proceed to attach the Excurve.

Plate Remake

- When you select a separation for exposure after you update the path in Plate Remake, the separation is not exposed. (CR5818)
- When you send a job to the Magnus 800 platesetter using the **Re-Expose** option, the job does not move to be the first in the Waiting Queue. (ICR6158)

Preferences

- The **Message Display** option (**Preferences** > **RIP** > **General**) does not work. (CR3825)
- JDF Reporting creates the wrong file suffix (**.jdf** instead of **.xml**) and cannot be viewed in Microsoft Internet Explorer. (CR4092)

  Workaround: Change the file suffix to **.xml**.
- The **CT/LW Handling** tab (**RIP Preferences**) is not available (CR2067)
- Changes to the **JDF Reporting** tab of **Preferences** do not update the **Job Ticket Status** option (**Preferences** > **Global Preferences: Job Ticket**). (CR4999)
- Changes to the Job Ticket Preferences are not saved when using the Macintosh client. (CR5176)
- The **Reset To Default** button does not reset the parameters to the Brisque parameters, but to the last parameters chosen before the last logout/login. (CR5179)
- The default value of 30 in the **Save Jobs for X days** option should be 29. (CR4216)
- In **Global Preferences**: **Job Ticket**, the completion policy parameters are applied also to single operations. For example, if you select the **Delete Input Files** check box and then preview a file/job via the right click menu, it will be deleted.

PreFlight

PDF

- PDF PreFlight displays unnecessary information in the popup messages. (CR2553)
- When there is no Color Management license, PDF PreFlight can detect but not fix Spot Suffix and Ambiguous Spot Color. These should work regardless of the Color Management license. (CR3350)
- PDF 1.4 files that contain transparencies lose the transparencies when used with a preflight profile that activates the content stream process (this is an internal process that is activated by several detection options, such as the **Detect Fonts** option). (CR3466)
- A PreFlight action that fixes the page size and alignment will rotate a PDF that was rotated before in Acrobat. (CR928)
- Profiles set to ZIP (**Document** > **Format** > **Non optimal compression** > **Fix: Compress streams with ZIP**) do not work on a JPEG file format. (CR4068)
- Using the PreFlight operation on PDF 1.4 files that contain transparencies is not supported. (CR4030)
- The option to check **Page size is not equal for all pages** does not work. (CR4113)
- Composite and Type 3 fonts are not recognized. (CR4168)
- A profile set to detect and fix Text and Line art overprint Black Text does not overprint Black RGB text. (CR2403)
- Clicking in an Preflight report on a **Fix** link, does not zoom in on the problem area in the original PDF file. This happens only on PC clients using Acrobat version 6. (CR5000)

  Workaround: Use either Acrobat version 5 or a Macintosh client.
- A Profile that removes ASCII encoding corrupts PDF2Go files with **Compatibility** set to **PDF 1.2 & PDF 1.3**. (CR4070)
- Adding a corrupt ICC profile to the Resource Center crashes the server the next time a PreFlight operation is run. (CR5015)
- The Altona Visual PDF fails to preflight with any profile. (5691)
- When you have in the Profile both "non-Press Color space" and "spot colors - convert to CMYK" - In the report both options are marked as fixed, even if it was not specified in the profile (CR5826).
- In some rare cases, spot colors are not detected/reported by the PreFlight operation. (CR5833)
- In **Resource Center** > **PreFlight Profiles** > **Color** > **Spot Remap**, the **As New Spot** check box and **Name** box should be unavailable for all options except when the **Map to** option is selected. (CR5835)
- A specific spot color is not detected when using the "Spot Suffix" option (CR5836)

- The **Fix: Repair ambiguous spots** option does not work. (CR5839)
- Password-protected PDF files with high encryption level(128bit) fail the RIP and PreFlight processes. (CR5673)
- Password-protected PDF files with defined permissions fail the RIP and PreFlight processes. (CR5674)
- Some ICC profiles cannot be used in a PDF PreFlight profile. During file processing you get the following error message: "Error in PDF PreFlight". (CR6543)
- When you use the **Spot Remap** option in PDF PreFlight, the process fails with an error. (Case6748, CR6761)
- If you preflight a PDF that contains transparencies, the PreFlight report includes the following error "`PDF is incompatible it's use transparent objects`". (CR6829)

Preview

- PostScript preview on the Macintosh client is slower than on the AIX and PC clients. (CR2308)
- The popup Preview queue that appears in both Brisque and Preview workspaces behaves independently of the workspace instead of being bound to the active workspace. (CR381)
- PDF 1.5 documents that contain JPEG2000 images cannot be viewed on Brisque Station. (CRSL3746, Case 4574)

  Workaround: Use the Acrobat 6 software on a Macintosh or PC to preview the file.
- The Preview operation fails on a PC client with the XP operating system and firewall turned on. (CR4782, Case 4669)
- A hot folder template that contains the Preview operation while the Preview Queue (**Preferences** > **Preview Queue**) is set to **Set Preview Status in Templates to Hold** always previews on an AIX client. (CR4966, Case 4964)
- The **Measure** tool creates a pink square (when measuring diagonally) between 2 points instead of a thin line. This happens only when using the Macintosh client on a Macintosh with OSX 10.2 (Jaguar). (CRSL5069)
- 8-up 1-bit TIFF files compressed using G4 compression and rotated 90 degrees take longer to preview. (CR5167)
- The Preview process fails with PDF files that contain elements in both PDF 1.4 and PDF 1.5. The error message is: PDFToPSConvert Error. Insufficient data for an image. (CRSL5497)
- When you drag a Brisque Imposition Job on a template of **Improof** -> **Preview** -> **PlateExpose**, then in Preview, save the file and select **Exit & Continue**, the process is finished without exposing the job. (CR5679)
- Brisque Packaging Jobs always open in **HighRes Preview** mode, even when you select **JPEG** in the **Imposition Default Preview Mode** parameter of Preview Preferences (CR6055).

- When you preview a Brisque Imposition Job, and select **Edit** from the **Mode** menu before the preview finishes to show all of the Imposition Job, the Element Properties palette is unavailable. (CR6133)
- The measurement unit of the **Move** section (**Preview** > **Edit** > **Element Properties** palette) is always in millimeters [mm] even when the system unit is in inches [inch]. (CR6169)
- When you use the **Measure** tool, the crosshair does not invert to white when you move the cursor over a black area. This makes it impossible to see where your cursor is. (CR6184)
- Sometimes, when you zoom-in and try to measure a color area in a Brisque Packaging Job, Preview crashes. (CR6301)
- When you send a PCF from StepOne software (not via the client) to a hot folder with a template that contains the **Pack RIP** -> **Preview** operations, the Preview opens directly in the local client instead of going to "Hold" status. (CR6436)
- When you print an ICF to a hot folder with a template that contains the **Translate** -> **Preview** operations in "Black Box" mode (without local AIX client), the Translate process completes and the Preview is stuck (progress indicator is at 0). (CR6438)
- Preview does not show a spot color of a pre-separated file, after the RIP process. Regression from Brisque version 4.1. (CR6360, CR6303, Case6322, Case6299)

  Workaround: Merge the job and preview in the PressTouch software.
- In Preview, some marks are incorrectly shown as missing. (Case6777, CR6782)

  Workaround: Replace the missing mark with the same mark from the library.

Print

- The **Duplex** option does not work. (CR4297)
- Printers in zones different than the Brisque station are not recognized. (CRSL4314)

  Workaround: Please contact your System Administrator to edit the **atalk.conf** file (/user/local/es/atalk.conf) using VI as follows:

  In the line that begins with **Zones** add <space>Zone="[Zone1]", <space>Zone="[Zone2]", and so on. This will display the printer in all of the zones in the atalk.conf.
- Not all printer models are seen in the Device Handling window. (CR4598)
- If you use a template that contains the Print operation followed by the Screen2Go or Plate Expose operation, the job disappears from the Queue after the Print process is complete, without continuing to the next operation. (CR5369)

Proof

- Selecting a Scale percentage that exceeds the paper size will cause the job to fail regardless of the Proof Preferences settings (**Oversize Handling** box in **Preferences** > **Proof**). (CRF1985)
- On Veris and Integris the image position is always **Top Left**, regardless of the **Position** settings (**Layout** tab). (CR4276)
- The progress indicator displays 666% instead of 100% at the end of the process. (CR4305)
- Tiger II platforms connected to Iris2Print experience random crashes when proofing. (CR5400)
- Imposition marks with a line width of 0.125pt or less (hairline width), fail when proofed to Integris through BPA (Brisque Proof Agent).

  Workaround: Increase the width of the mark to at least 0.25pt or create a bounding box around the mark in the DTP application and use no line and no fill. (CR5488, Case 5402)
- The Veris-certified proof workflow with two ICC profiles (**Proof** > **Color** tab > **Standard ICC: Proof Profile** & **Target Profile**) is not supported.

  Workaround: Use the **Device Link Profile** option instead. If necessary, create a device link profile from the two ICC profiles (Proof profile should be certified) and certify the device link profile.
- If you select a Scale percentage that exceeds the paper size, the job fails regardless of the Proof Preferences settings (**Oversize Handling** box in **Preferences** > **Proofing**). (CRF1985)
- When you proof with ICC profiles, dots are created on the proof (CR6699, Case6485)
- When you proof a Brisque Job that contains spot colors, and select the **Advanced** check box on the **Separations** tab, in the table of separations, for a specific spot color, after you select a library in the **Library** column, the **Change Output Color** column should display a menu where you can choose a specific spot color from the selected library. This menu is invisible but you can still click this cell and select a spot color. (CR6691, Case6511)
- A gradation of spot colors shows a hard drop-off on a Veris proof when the following conditions apply:

  a. A gradation of a spot color (semi-tint) is included in the CT layer (new CT).

  b. You use a spot color library (instead of File Equivalence).

  c. You use a paper simulation with the Absolute Colorimetric rendering mode.

  Workaround: Use Spot file equivalence with DCP color set.(CR6887)
- When you proof with the **Auto Arrange** option, only the first layout is created and proofed. Any additional layouts are not created and are not proofed. (Case6922, CR6930)

Queue Manager

- Restarting the Brisque server following a crashed queue will display a dummy queue. (CRSL2009)

  Workaround: Quit the Brisque client and restart the server.

- Editing a template in the Waiting queue does not transfer ownership to the user who is editing the template. (CR2258)
- The File Information option is not available in the Queue Manager. (CR556)
- MCU sorting is not implemented in the Queue Manager. (CR4142)
- Failed Preview operations do not show any messages. (CR979)
- A Preview operation attached to a hot folder can be released via the mini-queue only by an administrator.

  Workaround: Release the Preview operation from the Queue Manager. (CR4868, Case 4813)

- When you remove several files from the Waiting queue, the toolbar buttons become unavailable. In addition, when you select several files at the same time that other jobs appear in the Waiting queue, the toolbar buttons become unavailable as well. To make the buttons available again, refresh the Queue Manager by selecting another queue and then selecting the Waiting queue again. (CR6336, Case6335)
- When a job is on hold (in a Hold->PlateExpose template), the **Resume** button in the queue manager is unavailable. (CR6646)

- The Normalize Job Settings do not support the following Adobe PDF Settings of the Adobe Distiller software:
  - **General** tab:
    - Resolution: only the default resolution (2400 dpi) is supported.
    - Page range: only the **All Pages** option is supported.
  - **Images** tab: the **Anti-alias to gray** option is not supported.
  - **Color** tab: all options. Normalize leaves colors unchanged.
  - **Advanced** tab:
    - **Allow PostScript file to override Adobe PDF settings** check box: always selected in Normalize
    - **Convert gradients to smooth shades** check box: always selected in Normalize
    - **Preserve Level 2 copypage semantics** check box: always selected in Normalize
    - **Overprinting default is nonzero overprinting** check box: always selected in Normalize
    - **Use Prologue.ps and Epilogue.ps** check box: always cleared in Normalize
    - **Log DSC warnings** check box: always selected in Normalize
    - **Resize page and center artwork for EPS files** check box: always selected in Normalize
- The ICC Profile list does not display the default Iris profiles. (CRF1097)

  Workaround: Select the ICC profiles in the Proof and Improof dialogs.
- Loading fonts using the Font Downloader will not prompt a completion message on the AIX Client. (CRF1863)
- In **RIP** > **Color** tab > **Advanced Color Handling**, from the **Color Set** list, if you select any RIP Color Set created with ICC profiles that were added by copying to the **SharedItems** volume, the RIP process fails. (CRSL4328)

- The PANTONE® color bridge CMYK PC spot library, contains incorrect CMYK values for some of its spots. This is a PANTONE® color bridge libraries data problem. The following table summarizes the problematic spots:

Pantone Name	Existing CMYK	Correct CMYK
PANTONE 234 PC	18 10 4 17	18 100 4 17
PANTONE 2675 PC	100 98 9 45	100 98 0 45
PANTONE 7410 PC	0 44 55 0	0 36 50 0
PANTONE 7411 PC	0 39 69 0	0 42 69 0
PANTONE 7413 PC	1 56 95 2	1 62 95 2
PANTONE 7471 PC	44 0 19 0	40 0 17 0
PANTONE 7473 PC	72 0 36 0	74 0 36 8
PANTONE 7541 PC	4 1 2 2	10 3 2 2

  The problem exists in Brisque version 5.0 and in Brisque version 5.1.32. It will be solved in a future Brisque update.

  Workaround:

  a. Log on to Brisque as an administrator.

  b. Create a new spot color library with the eight corrected PANTONE colors specified above.

  c. In your template, in the Proof, Improof or Spectrum operation, select this library in the **Global Recipe Color** box.

  d. From the **Edit** menu, select **Preferences**, then under **Global Preferences** select **Color DataBase** and click the **Color Recipe** tab.

  e. In the **Fallback library 1** box, select the **PANTONE® color bridge CMYK PC** spot color library, and click **OK**.

  From now on, whenever you use this template, it searches first in your custom library (that contains the corrected eight spot colors). If the spot color is not found in this library, it will continue searching in the original PANTONE® library.



  Note: This solution will work only if you haven't already set your preferred fallback library. If you did, you must change it to this library.

- The same mark cannot be added twice to the same mark set. (CR4752)

  Workaround: Copy the mark with a different name.

- In the Tone Reproduction section of the Resource Center, when you select a separation from the **Separation** menu, the **Add Separation From Job** button does not work. (CR6695, Case6514)

RIP

- Files RIPed with CT Quality are not supported by the FAF operation. (CRSL1354)

  Workaround: Use the **RIP** -> **FAF** operations in the same template.

- Process colors cannot be merged to other colors such as, process, spots, Varnish, and so on. (CRSL1186)
- The **Convert CT To LW** check box does not work with PostScript files that contain vignettes (CR536)
- When two spot colors overlap and the top one is defined as Overprint, RIPing with the **All To Process** option results in a wrong color in the overlapping area. (CRSL1818)
- If an EPS file from FreeHand that contains vignettes is RIPed with the **Input Overprint** check box cleared, the vignette disappears. (CR1864)
- PPD parameters do not appear in applications that are running natively on Mac OSX. (CRSL2048)
- Aborting PipeManager from the running queue does not abort all of the waiting pages of a PDF file on multiple-CPU stations. (CR2114)
- RIPing Illustrator files that contain text over two process color vignettes creates a frame around the text. (CRSL2286)
- The **Overprint** and **Knockout White** options (**Other** tab > **Overprint**) do not work with PDF files. (CR2294, Case 4003)
- RIPing with the **Input Overprint** option (**Other** tab > **Overprint**) will knockout any white stroke text that is set to overprint. (CR2296)
- RIPing an Illustrator 10 EPS file that contains a spot vignette will result in an incorrect Job. (CR2322)
- RIPing the same multipage file twice, specifying different pages in the **Pages to RIP** option each time does not overwrite the previous Brisque Job but adds the new RIPed Brisque Pages to the previous Brisque Job. (CR1783)
- When overprinting black elements with other elements in a document and RIPing using the **Input Overprint** and **Overprint Black Line Art** options (**Other** tab > **Overprint**), the creation order of the elements can affect the result. Elements created after the black element, react incorrectly with the black element. (CR2367)

  Workaround: Create the black element last.

- RIPing pre-separated PostScript files that contain DCS images results in a grayscale image. (CR245)
- Clearing the **Keep Blank Pages** check box (**General** tab) does not work for QuarkXPress files. (CRSL1063)
- If you RIP PDF2Go files that originated from FreeHand and that contain spot and process colors using the options **Overprint Black Text** and **Overprint Black Line Art**, it will incorrectly change the process colors. (CR3420)

- The option **Fill CT Gaps With** (**Other** tab > **CT Handling**) does not work when using CT Quality (**Screen Grabs = LW Resolution** or **CT on CT Border = LW Resolution**). (CR2856)
- The option **Fill CT Gaps With** (**Other** tab > **CT Handling**) does not work when selecting the **Force Vignette to CT** or **LW Vignette to CT (AVR)** options. (CR2860)
- DCS2 files that contain spot colors and are RIPed using **All to Process** will RIP incorrectly, creating an empty CT. (CRSL2712)
- Files from Edian Pops 2.5 take too long to RIP. (CRSL3124)

  Workaround: Clear the **PS Overprint** and **Black Overprint** options.
- SmoothShading on Quark 6 files converts spot colors to process colors. (CR2868)
- An EPS file with JPEG compression placed in FreeHand and saved as a pre-separated PostScript file becomes gray after the RIP process. (CRSL3669)

  Workaround: Distill the PostScript file before you RIP it.
- The RIP process identifies PageMaker files with embedded HiRes images as having missing HiRes images. (CR3819)
- A vignette text (as outline) with no contour placed on top of a vignette element displays jagged edges on the border of the two elements. (CR3684)

  Workaround: In Illustrator, select the text and choose **Object** > **Expand** and save the file as an EPS Level 2 file.
- A PostScript file that contains an embedded colorized TIFF as a high-resolution image has different color values after the RIP process between Brisque version 4.1 and Brisque version 5.1. (CR3913)

  Workaround: Clear the **OPI** option (**Other** tab > **HiRes** section).
- When you use the **Single Separation (B&W)** option (**Separations** tab), hairlines may appear in areas where vignettes and images overlap. (CRSL3939 – Case 3910)

  Workaround: From the **Use Resolution Ratio of list**, select **1.8**.
- The **CT Type** options: **CTHS** and **CT Native** and **LW Type** options: **LWHS** and **LW Native** do not work. A NLW is always created. (CR3505)
- If you drag a PostScript file that includes Brisque parameters set in the PPD onto a template and add operations to the template, the current RIP parameters override the PPD Brisque settings. (CRSL4499)
- Images with a color depth of 16 bits are not supported. (CR4408)

  Workaround: Resave the image in Adobe Photoshop using 8 bit mode.
- Monotone images saved with Transfer Function become negative after the RIP process if you select **All to Spot** or **Specific** (**Separations** tab > **Separation Handling**). (CRF4514, Case 4497)

- High-resolution file replacement does not occur when RIPing PDF files saved directly from InDesign 2.0 and InDesign CS. (CRSL4616)

  Workaround: Save as a PostScript file and distill using Adobe Distiller.

- Some fonts, that appear to be True Type fonts, do not RIP when dropped on a hot folder. This is due to incorrect identification under OSX 10.2. This happens only with fonts that have **.ttf** suffix. (CRSL4774)

  Workaround: Upgrade the Mac OSX to version 10.3 or later, where these fonts are identified correctly as **Font Suitcase**.

- A spot color with 0% ink over any element, except other spot elements, knocks out even if you select the **Knockout White** check box. (CR4644)

- When you select the **Input Overprint** option, and clear the **Overprint 0% Process Separation** and **Gray Overprint** options, overprint elements are knocked out. (CR4666)

- Files with more than 64,000 colors fail in the RIP process. (CRSL4929, Case 4913)

  Workaround: Select the **Preseparated** option (**Separation Handling** under the **Separations** tab).

- PSD (native Photoshop files) are not supported by the RIP operation. (CRSL5272)

- Japanese OCF fonts that originated from "Fontworks" and "Dyna" are not supported. (CRSL4800, Case 4729)

- Password-protected PDF files with high encryption level(128bit) fail the RIP and PreFlight processes. (CR5673)

- Password-protected PDF files with defined permissions fail the RIP and PreFlight processes. (CR5674)

- Sometimes, when you use a template that contains the RIP and FAF operations, and select the **Convert CT to LW** check box (**Other** tab > **CT Handling**), the RIP process fails. (CR6198, Case 6193)

  Workaround: Use the Normalize operation to convert the PostScript file to a PDF file and clear the **OPI** check box (**Other** tab > **HiRes**).

- PDF files in the size of 700x1000 mm, which were created by Quark 5 software and distilled by Acrobat 6 software, cannot be RIPed. Regression from Brisque version 4.1. (CR6475, Case6420)

- When you RIP Shira Ceps2PS files, the result is incorrect. The images appear negative after the RIP process. Regression from Brisque version 4.1. (CR6381, Case6379)

- When you have a job with transparencies over a spot color, and you select **All to Process** in the **Spot Handling** menu (**Separations** tab), the RIP process results in a knockout of the transparency area. (CR6354, CR6224, Case6212)

- When you select the **Convert CT to LW** check box (**Other** tab > **CT Handling**), any gradients (vignettes) that undergo the smooth shading process are not converted to LW but stay in the CT file of the resulting Brisque Job. (CR6339)

- When you RIP an Adobe InDesign file with 4 spot colors in the CT data and select the **All to Spot** option in the **Spot Handling** menu (**Separations** tab), and **Smart Edge** in the **CT on CT Border** menu (**Other** tab > **CT Handling**), the resulting Brisque Job contains white pixels in one of its NCT files. (CR6292)
- When you place an ExportPS output file from an earlier version of Brisque software in Quark and print it and then RIP the file with the **Overprint Black Line Art** check box selected (**Other** tab > **Overprint**), the black text appears in all the process separations, instead of only in the black separation. (CR6378, Case6377)
- When you RIP a PDF file with spot color images and select the **All to Process** option in the **Spot Handling** menu (**Separations** tab), the images disappear or change color. (CR6750, Case6740)
- When you use the **Use Enhanced Handling** option (**Other** tab > **PDF**) in pipeline mode with heavy production on a multi-CPU station, the queue manager becomes non responsive.(CR6546)
- When you RIP files with DCS2 images, select the **All to Spot** or **Specific** option in the **Spot Handling** menu (**Separations** tab), if you select **Bicubic** from the **Smooth Scale** menu (**Other** tab > **CT Handling**), the result is **Normal** smooth scale.(CR6685, Case6684)

  Workaround: Select **LW Resolution** in the **CT on CT Border** box (**Other** tab > **CT Handling**).
- When you RIP a file with composite EscoScan copydot, the data is RIPed to the CT data instead of to the LW. (CR6558, Case6554)
- When you RIP text that was created in Quark and colored with a spot color, and select **All to Spot** or **Specific** (RIP > **Separation** tab > **Separation Handling**), some of the text disappears. (CR6551)
- When you use the Advanced Color Management in the RIP operation with RIP color sets, this does not achieve the required result. The final color values are different from the values in Photoshop, Color2Disk or in PDF PreFlight when using the same ICC profiles. (CR6542)
- In a specific file, after RIP there is a hairline in the LW data, which does not show in PSPreview or when previewing with very low resolution (20 dpm). (CR6534)
- When you RIP a PDF file with pixel wide lines in a resolution of 100 dpm, the result is a full black area instead of alternating thin lines. (CR6816)

  Workaround: Save the file as EPS and RIP again.
- When you RIP a specific file and select **All to Spot** or **Specific** (RIP > **Separation** tab > **Separation Handling**), the magenta separation is not created.(CR6891)
- The Black Overprint options in the RIP parameters work correctly only if you select the **Overprint 0% Process Separation** option as well.

Samba Connectivity

- When you mount a Brisque on a PC via Samba, Brisque hot folders can be deleted and moved via the PC. (CR5068)

SciSMIT

- When formatting a diskette using the Format Diskette command (**SciSMIT** > **Backup and Restore** > **Manual Backup and Restore** > **Configuration Backup and Restore** > **Format Diskette**), if the mouse cursor is placed at the top half of the window, the process will enter a loop. (CR4930)

  Workaround: To release the loop, log out of the Brisque application. Repeat the process but place the mouse cursor on the bottom half of the window before performing the command.

- Attempting to restore Brisque version 4 settings to a Brisque version 5 does not prompt an error message. (CR5273, Case 5203)

Screen2Go

- The Screen2Go operation does not support multiple resolutions in a Brisque Imposition Job. (CRSL2186)
- When the Screen2Go is not configured, a job that enters the Queue fails instead of displaying a error message. (CR3513)
- The **File Name** parameter in the **Device&Media** tab does not accept spaces. (CR4288)
- The screen **TurboFM2400_2**1 produces bad results when used with the Screen2Go operation. (CR5162)
- The TSP100UNI card is not compatible with 6E3 platform and the Screen2Go operation. (CR5166)
- Configuring two TSP cards for Screen2Go fails with errors 7125 and 7155. (CR4681)
- Staccato Extended screen sets are not supported. These screens include: StaccatoExt2400_25, StaccatoExt2400_36, StaccatoExt2540_25and StaccatoExt2540_36. (CR5550)
- If you perform Screen2Go with staccato FM screen (StaccatoFM 2400_25), the process fails. (CR5558)
- When you use the Screen2Go operation with a Brisque Versioning Job, the reported processing time is incorrect. (CR5644).
- The separation lists of the same file in Preview and in Screen2Go are not identical. (CR6013)
- It is not possible to create or use an Excurve with the Screen2Go operation. (CRSL6658)
- When you send a Brisque Job to the Screen2Go operation using a staccato screen set and select LZW compression, you get an intermittent error 7155. (Case6907, CR6911)

Send

- When mounting a remote Brisque you can see other stations mounted to that Brisque from your own station in the Send operation. (CR1043)
- Using the Send operation on many small files is slower then drag and drop. (CR3826)
- Selecting the **Delete Originals after Send** option incorrectly makes the **Remove JT from Queue after Send** option unavailable. (CR3726)
- The Send operation does not work when you try to send to a station mounted as Read Only. The local station appears by default in the Destination Host dialog box and the popup list does not display the mounted stations. (CR3696)

  Workaround: In the Destination Host dialog box, type the read-only station name (or IP address) before clicking the **Select Path** button.
- Using the Send operation via a hot folder of DCS files sends only the master file. (CR1209)
- Send messages do not appear in the **Recent Messages** window. (CR4302)
- Using the Send operation to send files to multiple destinations does not complete the Send process if any of the destinations fail. (CR4438)
- Sending a QuarkXPress file to a Brisque station does not copy the file's creator. The file's icon looks generic and will not open when you double-click it. (CRSL4997).
- The completion policy **Delete Intermediate Files**, does not work when you use a template that contains the **Send** -> **InkPRO** operations. (CR4818, Case 3754)
- You cannot create a template with the Send operation where the jobs are sent to an output device connected to another Brisque station which has a different version of Brisque software.

  Workaround: Create a hot folder on the remote station, and create a template with the Send operation which will send the jobs to this hot folder. (CR 6137)

Spectrum (Trendsetter)

- When dragging a Brisque Job to the Spectrum operation, the names of the spot colors are not displayed (**Separation** tab). The dialog box displays spot colors as **Other**. (CR2794)
- A Trendsetter Spectrum device connected to Tiger II fails intermittently with "Proof aborted by user" error. (CR5078, Case 5035)
- Spectrum proofs do not allow to use same donor definition multiple times (CR5920, Case 5908)

Spire

- Configuring a Spire station (Device Handling) can complete successfully even when the Spire software is not installed on the PC. (CR5075)
- If a Spire device is deleted (Device Handling), a Spire hot folder and the default Spire operation should fail but they are displayed as completed successfully. (CR5187)
- After the first mount of a Spire FH, every Spire operation will unnecessarily prompt the message "The logical name is already in use". (CR5130)
- Illegal Brisque Jobs complete successfully. (CR5185)
- The field headers in the Brisque Spire operation do not match the same field names in the Spire application. (CR5003)
- When printing to a 4-tray machine, if you select **Tray4** in the **Tray** box of the Brisque Spire operation, the Spire reads it as **Auto**. (CR5887).
- There is an inconsistency between the maximum number of copies on the Spire and in the Brisque Spire operation. In the Brisque Spire operation, in the **Number of Copies** box, if you define a value higher than what is allowed on the Spire (more than 999999), the value on the Spire becomes corrupted (CR5888)
- When using a very high gap value for a reader-spread, the data sent to the Spire becomes corrupted (CR5889)
- The **Printer Spread** option in the **Arrange Imposition Job As** menu (**Layout** tab) does not work correctly when the Brisque Imposition Job contains a Step & Repeat arrangement of a single page. (CR6207)
- When a non-Spire PPD file is selected in the Device Handling dialog box, the **Scale to Paper Size** option (on the **General** tab of the Spire operation) does not work. (CR6698)

Store

- If you submit several Brisque Packaging Jobs to the Store operation at the same time, and select the **Move Imposition and Delete Pages** option from the **Store Input Files** menu (**Options** tab), only one Job is stored successfully. (CR6615, Case6652)

Translate

- Translating an ICF with collation marks results in an incorrect orientation (180 degrees instead of 0 degrees). This happens only on the AIX client. (CR1718)
- The Preps option **Offset From Center** is not fully supported. (CR4554)
- Page and ICF tabs can no longer be cleared in the Translate operation, therefore dragging ICF or Brisque Pages to the Translate operation always results in a Translate process. (CR2884)

  Workaround: If you do not want the Translate operation to be sensitive to ICF files or Brisque Pages you must use a hot folder with those options cleared in the Sensitivity dialog box.

- Translating a TIFF or a CT file that has an irregular resolution (such as 100dpi, 112dpi, and so on) to PSImage, results in a low-resolution file (**.e**) with incorrect resolution when selecting 144dpi or 288dpi. (CR4867, Case 4829)

  Workaround: Use 72dpi for the low-resolution file.

- When you translate an ICF of a Preps job in Perfector work style, the color bar is not in the correct orientation.

Uncompress

- The Uncompress operation changes the file's permissions. (CR3748)

Workflow Palette

- The **Save As** option should not be available when editing a template via a hot folder. (CR737)
- Modifying an operation's parameters in the Workflow palette and clicking the **Set as Default** button requires rebuilding existing templates that contain that operation. Removing the operation from an existing template and adding it again will not work. (CRSL3813)
- When importing or exporting a template and a template already exists with the same name, the message that appears is incorrect: The file [filename] will be overwritten. Are you sure? The message should allow 3 options: Duplicate, Overwrite or Cancel. (CR3207, CR3208)

Versioning

- When moving between Versions in Preview, the Navigator palette is not refreshed. (CR5140)
- Exposing to film and to plate is incorrect when every version is in a different separation. (CR5258)
- A template cannot contain both the RIP and Versioning operations. (CR5264)
- When an output operation follows the Versioning operation in the same template, dragging base and version jobs to the template does not update the **Separations** tab in the output operation. The version separations will not be seen. This is true for the Expose, Plate Expose, LotemSp., Spectrum, KodakXP4, Proof & Improof operations. (CR5211; CR5212; CR5213; CR5214; CR5216; CR5221; CR5222)

  Workaround: You can either merge the Versioning job before going to the output operation, separating the Versioning operation from the output operation or add a Hold operation between the Versioning and output operations. After clicking **Submit**, the Versioning job will be merged and when in Hold, the separations will appear in the output operation's tab.

- When the FAF operation follows the Versioning operation in the same template, dragging base and version jobs to the template does not update the **Sep. Handling** tab in the FAF operation. The version separations are not seen. (CR5209)

  Workaround: You can either merge the Versioning job before going to the FAF operation, separating the Versioning operation from the FAF operation or add a Hold operation between the Versioning and FAF operations. After clicking **Submit** the Versioning job will be merged and when in Hold, the separations will appear in the **Sep. Handling** tab.
- You cannot resubmit a Brisque Versioning Job to a template that contains the Versioning operation. (CR5762)
- When you edit a Brisque Versioning job via the Versioning operation and you want to replace one of the versions in the Job (by clicking the **Replace Version** button), Brisque enables you to replace the version with a version that already exists in the Versioning Job. (CR5763)
- If you have a Brisque Versioning Job that contains versions in spot colors and a CMYK base, and you merge the versions with the base, the Versioning process combines the versions with the Black separation and does not keep the versions as spot color separations. (CR5785)
- When you work with Brisque Imposition Jobs that contain versioning pages, the **Arrange** option (**Layout** tab) of both the Improof and Proof operations, is unavailable and the operation is processed with the default external layout from the Imposition Job. (CRSL5787)

Corrected Problems and Limitations

General

- When no device is configured, dragging a file to an output template will prompt the wrong error message: "Brisque cannot confirm the pipeline because the license does not exist" instead of alerting the lack of a configured device. (CR4115) **Corrected**
- A Macintosh client installed on OSX 10.3 (Panther) will not extend the client's window size to the bottom of the screen if the Dock is visible. (CR4277) **Corrected**
- Typing an incorrect host name in the Login window prompts a wrong error message: "Version mismatch". (CR5576) **Corrected**
- If you install a new client on a computer that has a Macintosh or Windows client running, the client is unstable. (ICR6616) **Corrected**
- When you use the Excurve Calibration feature (accessed from the **Monitor** palette), select the **Other** option in the **Test Pattern** section, and click the **Test** button, the dialog box gets stuck and Brisque freezes. (ICR6487) **Corrected**
- The **DigiCap** option is displayed in the **Screen** tab of the Plate Expose, Expose, KodakXP4, Lotem Spectrum, Spectrum operations. (CR6116) **Corrected**
- If you use folder names that contain spaces, the files in such folders may be deleted by mistake when you delete other files.(CR6733, Case6715) **Corrected**

Migration From Brisque version 4.1 to Brisque version 5.1

- Brisque version 5.1 default hot folders templates that include Expose or PlateExpose operations disappear after migration. (CR6018) **Corrected**
- After migration, the PPP script, required for modem connections, stops working. (CR5338) **Corrected**
- AppleTalk problems after loading Brisque software (ICR6557, ECR6545) **Corrected**
- Cold Start fails due to 100% full /scitex partition on the system drive (ICR6555, ECR6540) **Corrected**

Arrange

- The **Reader Spread** option does not work properly - Most pages are shifted (CR4872). **Corrected**
- The Arrange dialog box fails to open after several times using it with a specific job. (CR5861) **Corrected**

Compress

- The Compress operation fails when attached to a hot folder. (CR5230) **Corrected**
- The compress operation fails when the destination path contains spaces in any of its folder names. (CR6736, Case6734) **Corrected**

Director Connectivity

- When you open the media window from within the Monitor tool, the window is not sized correctly, and you cannot increase its size to see its contents. (CR4343) **Corrected**
- The Preview operation is not available when you select a PDF file. (CR3290) **Corrected**

ExportPS

- If ExportPS is followed by RIP in the same template, the operation will fail. (CR3358) **Corrected**
- Using **Rotate 270** and **Composite** PostScript file format creates black lines between CTs separated by a white space. (CR1683) **Corrected**
- When using Brisque Imposition Jobs, in most cases the PostScript file will not be complete (containing the tilde mark (~) at the beginning of its name. (CR3543, Case 4901) **Corrected**
- DCS files created with TIFF Preview fail in ExportPS. (CR4268) **Corrected**
- When you perform the ExportPS process on Brisque Imposition Jobs that contain pages rotated by 270 degrees, there is a shift of the rotated pages. (CR4882) **Corrected**
- ExportPS files encoded as DCS2 and placed in Quark will fail in the RIP process. (CR4577) **Corrected**
- DCS images generated by the ExportPS operation cannot be previewed in DTP applications, such as QuarkXPress. (CR4835, Case 4228) **Corrected**
- When a mark is missing from a Brisque Imposition Job, ExportPS generates an output file which starts with the "~" sign. (CR 6140) **Corrected**
- When a Brisque Imposition Job is missing a Page, the ExportPS process starts without an error or warning and when it reaches the missing page you get the following message "***Error: Bad abswertfile path..." (CR6141) **Corrected**
- When you create a PostScript file from a Brisque Imposition Job, the bounding box is always A4 in size (210*297mm) regardless of the original dimension. The PPD page size, however, is correct and can be used to process the file. (CR6142) **Corrected**
- When you use the ExportPS operation with a Brisque Imposition Job from Preps, all of the line marks (registration/ crop/ fold) are incorrect. The lines are shifted / rotated/ too thick or simply disappear. (CR 6144). **Corrected**

- When you select **Pre-Separated** in the **File Format** list (on the **General** tab) and **90** in the **Rotate** list (on the **PS transformation** tab), the output is incorrect: the page dimensions are rotated but not the data inside. (CR6217) **Corrected**
- When you use the ExportPS operation with a single LW file, and select **Pre-Separated** in the **File Format** list (on the **General** tab), the result is an empty 20KB PostScript file. (CR6225) **Corrected**
- The ExportPS operation is stuck when processing copydot files. (CR4354) **Corrected**
- Exporting a multipage Brisque Job to EPS adds the tilde (~) character to all but the last page's name. (CR5171, Case 5114) **Corrected**
- When you perform the ExportPS process on a black and white job with 159 pages, after processing some of the pages, the process fails (goes to the failing queue) without finishing the PostScript file and without displaying an error message. (CR6337) **Corrected**
- On a black and white job, the ExportPS operation creates a black hairline below one of the images. (CR6504) **Corrected**
- The SBI marker in a Brisque Imposition Job is converted to a black box in the resulting PostScript file. (CR6537) **Corrected**
- Spot color images or vignettes in the job disappear after the ExportPS process. (CR6644) **Corrected**

Expose

- Expose hot folders do not include sensitivity for TIFF CTs (8bit). (CR3573) **Corrected**
- The **AutoSelect** option is missing from the **Excurve** pop-up list (**Screen** tab). (CR4457) **Corrected**
- The **Punch Pivot** option (**Layout** tab) does not display the correct Preview (the letter R on the right of the screen) for **Top Left** alignment. (CR4060) **Corrected**
- Selecting **Black Frame** (**Device & Media** tab) for Dolev4PRess only, displays an incorrect value. (CR4825) **Corrected**
- The Expose operation fails with error 7155 when you select **Black Frame** with **Labels**. (CR5245) **Corrected**
- The Fetch and Rotate functions are performed for every iteration of a Page in a Brisque Imposition Job, even if the page is repeated, or appears in several layouts inside the job (CR5845). **Corrected**

Extensions and Plug-Ins

- The spot information is the Spot Color XT for Quark6.x is not updated. (CR6102) **Corrected**
- When the Quark job contains elements with CVC spot colors, it is not possible to modify the spot color information. When you check it in the XT dialog, the color will be cleared and reverted back to its default values (CR6402) **Corrected**
- In Spot XT, the order of the spot colors may become incorrect. This may lead to a situation of nonconsecutive spot color numbers in the user interface and conflicts with the actual spot color comments. (CR6459) **Corrected**

FAF

- When you use the FAF operation on a single-queue Brisque server and select the **Create an FDL File for PressTouch** option, the FAF process is not performed correctly. When you try to release multiple jobs from hold, only on the first job is released. The rest of the jobs stay in the waiting queue.(CR6151, Case6139) **Corrected**
- The FAF operation does not run in a **RIP** -> **FAF** template, if the defined destination folder for the RIP output is different from the original PS/PDF location. (ICR6637) **Corrected**

File Browser

- Copying a locked folder changes the copied folder's permission from Read Only to Read/Write. (CR3732) **Corrected**
- Quick View preview looks corrupted for cropped Raster Preview files. (CR5124) **Corrected**
- If a mounted station is rebooting, clicking the volume of that station on a client will freeze the client until the reboot has completed. To avoid this, do not click on the rebooting station's volume until the boot sequence has completed. (CR5368) **Corrected**
- When you delete files via the File Browser, the user interface is stuck until the deletion process is completed. (CR5600, Case5577) **Corrected**
- Dragging to select multiple files in the File Browser does not work. (CR1308) **Corrected**
- When a mounted volume is not active on the network anymore, Brisque automatically dismounts it. The mount point, however, still appears as a folder under the dataVolumes. (CR5951) **Corrected**
- Photoshop software cannot be used to open CT files directly from the Brisque client (CR5651) **Corrected**
- When you copy or move files in the Brisque client, their Mac Creator and Type information are not maintained and you cannot open them when you double-click them on the Macintosh. For example, a CT file does not open in Adobe Photoshop software. (CR6325, Case5341) **Corrected**

Hold

- Popup messages for the Hold operation do not appear. (CR3205) **Corrected**

Hot Folders

- Hot folder sensitivity does not support compressed files (**.Z**). (CR3143) **Corrected**
- Changes within hot folders cause the related messages to appear on the AIX client instead of on the Macintosh and Windows clients. (CR4516) **Corrected**
- The screens for the default hot folders **RIP100_Expose133** and **RIP100_Expose150** cannot be edited. (CR4444) **Corrected**
- If you drag 200 files onto a hot folder, the Queue gets stuck. (CR5466) **Corrected**
- A Brisque station with many hot folders has slow performance. (CR5467) **Corrected**
- When printing from Quark 6 directly to a hot folder, the file name will always be **unknown.ps**. This is a known Quark issue. (CR2675) **Corrected**
- A hot folder that contains the Translate operation cannot be set for the EPS file format. The option appears unavailable in the **Sensitivity** list.(CR6318, Case6321) **Corrected**

Impo2Go

- Output operations that follow Impo2Go are not blocked (they seem available but will not work following Impo2Go). (CR4409) **Corrected**

ImpoCheck

- When you run an **ImpoCheck** -> **Preview** template on a Brisque Imposition Job with missing marks or Pages, the Job continues to the Preview operation when you select **Continue** in the ImpoCheck message. (CR3386) **Corrected**
- If an ImpoCheck operation fails due to missing Pages, choosing the **Assign to Position** option does not identify 1-bit TIFF files. (CR4544) **Corrected**
- When you use the ImpoCheck operation with a Brisque Packaging Job that was created in Brisque version 4.1, the process fails and the mask cannot be found. (CR6220) **Corrected**
- When you print or copy a file via AppleShare to a hot folder that contains the ImpoCheck operation in its template, in "Black Box" mode (without using the local AIX client), if the ImpoCheck process is generating a report, the job does not move to the hold queue after the timeout but moves to the failed queue and a message containing the text “aborted by user” is displayed. (CR6201, Cr6202, Case5556, Case6324) **Corrected**

ImpoFlow

- The ImpoFlow operation appears incorrectly in the right-click operation's list. (CR5161) **Corrected**

Improof

- If a Brisque client sends a job to the Improof operation and selects **Double Sided Output** (**Layout** tab) and the client quits before approving the "Insert Paper" message, the job is lost and needs to be reprinted. (CR5583, Case 5499) **Corrected**
- When you work with an Iris Wide proofer and select the **Double Sided Output** check box (**Layout** tab), and in the Inventory window you select only some of the layouts, all of the layouts are proofed. (CR6101) **Corrected**
- When you submit several Brisque Packaging Jobs to the Improof operation, only the first Brisque Packaging Job is printed (CR6277) **Corrected**
- When you send a proof to an HP4000 device, the proof is cropped. (CR6410) **Corrected**

InkPRO

- The InkPRO operation does not work when you place it in a template following the Pack RIP operation. (CR6310). **Corrected**

JoBit

- JoBit recognizes files without the **.tif** suffix as NCT instead of TIFF. (CR4387) **Corrected**

KodakXP4

- The option to overwrite the spot separation angle (**Separation** tab) is missing. (CR3552) **Corrected**

Merge

- A failed Merge process of a Brisque Page will stay in the Running queue and cannot be aborted. (CR363) **Corrected**

Monitor Palette

- The **Device Info** command does not match the information displayed in the Device Handling dialog box when using Dolev800V2. It displays incorrect information. (CR4074) **Corrected**

Calibration

- The **Other** option in the **Test Pattern** section does not work (**Monitor** palette > **Processes & Devices** tab > right-click menu of a selected device > **Calibration**). (CR5894) **Corrected**

Normalize

- PostScript files originating from QuarkXPress 6.1 that contain spot colors fail in the Normalize process. **Corrected**
- The progress bar displayed during the Normalize process (Monitor palette) is not updated and stays at 0%. When the job ends, it moves immediately to 100% (CR5824). **Corrected**

Packaging

- If you output a Brisque Packaging Job that contains more than one element (Page) and each of the Pages contains different separations, when you open the **Separations** tab of the output operation and the **Ignore Packaging Separations** check box is selected, the separations displayed as selected for output are incorrect. (CR6187) **Corrected**

Pack RIP

- When you create a Brisque Packaging Job using one element that contains spot colors, the Brisque Packaging Job contains a black separation. (ICR6287, ECR6275) **Corrected**
- In the PCF workflow, when you submit a PCF with an SBI mark to the Pack RIP operation, after the Pack RIP process is complete, the area of the mark that is defined as a spot color is replaced by Cyan. (CR6362, Case6364) **Corrected**
- You cannot change the name of the resulting Brisque Job (**General** tab > **Job Name** box). (CR6430) **Corrected**

PDF Trap

- The **Common Density Limit** option (under **Trap**) should allow values between 0.01 and 10. (CR5089) **Corrected**
- The advanced PDF Trap options such as Keepaway and Geometry, are available in the GUI, even when there is no license. (CR5475) **Corrected**
- With some files, PDF Trap crashes without a message and the job enters the failed queue. This corrupts the whole Brisque server. (CR5847) **Corrected**

Plate Expose

- The **Merge Others With** option (**Separations** tab) does not work. (CR1347) **Corrected**
- When mounting a Brisque marks folder on a Macintosh, the folder name is **Marker**, instead of **xxxx.marker** (where xxxx is the Brisque station name). (CR1751) **Corrected**
- Exposing a job that contains a spot color that has the word yellow as part of its name and selecting the **Cyclic Screen for Spot Colors** option changes the spot's angle to 90. (CR4279) **Corrected**

- The Plate Expose dialog box displays an incorrect illustration for 90 & 270 rotations. (CR5331) **Corrected**
- Staccato Extended screen sets are not supported. These screens include: StaccatoExt2400_25, StaccatoExt2400_36, StaccatoExt2540_25and StaccatoExt2540_36. (CR5550) **Corrected**
- The **Plate ID** label (in the Plate Expose operation > **Marks&Labels** tab > **Labels**) does not match the **Media ID** parameter in Plate Remake. (CR5816, Case5773) **Corrected**
- When you resubmit a job from the Successful queue with a modified job ticket to the Magnus 800 platesetter, the exposure process fails with error6801. (CR6343) **Corrected**
- When you use a template that contains ImpoCheck -> Hold -> PlateExpose with a Job that is located on a remote station, and during processing the remote station is disconnected, the Exposure process waits instead of failing. (ICR6623) **Corrected**
- A specific job creates hairline on plate (ICR6632) **Corrected**
- **Plate Size** values are not updated according to the selected **Plate Set** name in the Brisque local client. (ICR6536) **Corrected**
- When you use the PlateExpose operation in a template with and select **None** in the **Press Forma**t list, an incorrect **Plate Set** name is displayed. (ICR6535) **Corrected**
- When you expose a 1 bit-TIFF file with tiles, the file is rotated and is exposed a negative exposure. (ICR6356, Case6246) **Corrected**
- Plate Remake does not start if Brisque does not have a volume name containing ".1.0" (CR6548) **Corrected**

Plate Remake

- When you work with CT, LW, or Brisque Page files, there is no warning that Plate Remake works only with Brisque Jobs and no other file format. (CR5370). **Corrected**
- The **Plate ID** label (in the Plate Expose operation > **Marks&Labels** tab > **Labels**) does not match the **Media ID** parameter in Plate Remake. (CR5816, Case5773) **Corrected**

Preferences

- Opening the **Users** tab should display a message: "Changes made to the User preferences are applied immediately. Pressing the Cancel button does not undo these changes". This message should replace the line of text that appears at the bottom of the window. (CR3530) **Corrected**
- In **My Preferences**: **File Editors**, you cannot select PressTouch as the file editor for LW files. (CR5650) **Corrected**
- The **Adjust File Resolution to Resolution of Output Device** check box (**Preferences** > **Plate Expose** and **Expose**) does not work with TIFF files. (CR6157) **Corrected**

PreFlight

- The PreFlight operation generates an error report when multiple master fonts are used in the file. (CR3751) **Corrected**

PDF

- The PDF PreFlight operation does not support PDF files with passwords. (CR3516) **Corrected**
- A profile that converts PDF files to PDF/X with **Output Intent** set to **ICC Profiles**, completes successfully without actually applying the ICC profile that was selected. The default ICC profile is used instead. (CR4885, Case 4824) **Corrected**
- When you preflight and RIP a PDF file with CT data of 700dpi, and you use the default preflight profile BrisqueDefaults.prf, the defined down sampling parameter in this profile results in artifacts in the image. (CR6355, Case6179) **Corrected**

Preview

- Using a template of **RIP** -> **FAF** -> **Preview** on a pre-separated file RIPs correctly but the Preview operation shows each separation in a separate Page. (CR3747) **Corrected**
- DCS files created with TIFF Preview fail when you try to preview them. (CR4268) **Corrected**
- When you preview a Versioning Job and attempt to move between pages of a version (version 2 and up) the Preview returns to the first version. (CR5403). **Corrected**
- Positive 8-bit TIFF files from DS and Fuji scanners, appear negative in Brisque Preview. (CR5522, Case5439) **Corrected**
- When color values are displayed in system units, they are reversed. That is, a value of 255 is displayed as 0 and vice versa.(CR5832) **Corrected**
- When you preview a Versioning Job, you cannot preview all versions overlaid, only one version at a time. (CR5413, Case 5318) **Corrected**

- When you preview a PostScript or PDF file, the **Info** option does not work. (5706) **Corrected**
- It is not possible to zoom in during a crop operation. (CR5878) **Corrected**
- When you are previewing an Brisque Imposition Job in **Edit** mode, when you click a page or a mark, it is not selected in the inventory palette. (CR6015) **Corrected**
- It is not possible to save a new Brisque Imposition Job, if it was created using Guide Lines. (CR6177, CR6129) **Corrected**
- Brisque Packaging jobs take a long time to open in Preview. Regression from Brisque version 4.1. (CR6218) **Corrected**
- When you use the Brisque Pack LRS workflow with a template that contains the **Pack RIP** and **Preview** operations, when you reach the Preview operation, the PostScript file opens in Preview instead of the Packaging Job and the following error message is displayed: "No input file for Preview". (CR6284) **Corrected**
- The measurement unit of Move (Nudge) in Preview (**Edit** > Element Properties Palette) is always [mm] even when the system unit is [inch]. (CR6169, Case6021) **Corrected**
- When you preview PostScript files that are a result of the ExportPS process, the preview is incorrect: LW elements over CT data appear as an overprint instead of a knockout. (CR6398) **Corrected**
- When you preview or use Quick View with some Brisque Jobs after the RIP process with CT Quality options, the preview is incorrect— the images appear as black and white. (ICR6522) **Corrected**

Print

- Any output operation (Proof, Improof, Plate Expose, and so on) placed after the Print operation in the same template fails. (CR4280) **Corrected**
- Using **Rotate 90** prints an empty page. (CR4289) **Corrected**
- The **Best Fit** option of the **Rotate** parameter does not work and no scale is applied. (CR4311) **Corrected**
- CT only and LW only files fail in the Print operation. (CR4256) **Corrected**
- A template that contains the Print operation followed by either the Screen2Go or Plate Expose operation, disappears from the Queue after the Print process is complete, without continuing to the next operation. (CR5369) **Corrected**
- You cannot print a Brisque Imposition Job. You have to select the layouts one by one. (CR5631) **Corrected**
- PPDs do not work in the Print operation. The selected PPD option is not applied by the printer. (CR6041) **Corrected**
- Reader Spread layouts with rotated pages print incorrectly. (CR4378) **Corrected**
- When you perform **Reconfigure to a Printer** (Device Handling), the selected **Paper Size** setting in the Print operation disappears in existing templates and the Print operation fails. (CRF4379) **Corrected**

Proof

- The new Certified libraries in Cgats format are not supported (**Separations** tab). (CR4380) **Corrected**
- The **Submit Now** option in the Template Information dialog box of the ScatterDrop template (right click the Scatter Drop template and click the **Scatter Drop** tab in the Template Information dialog box) does not overwrite the insufficient coverage policy defined in the Arrange operation (**Arrange** tab > **Advanced** > **If Media Coverage is Less Than**).

  For example, if the insufficient coverage policy is set to **Abort Job**, when you click **Submit Now** in the Template Information window of the Scatter Drop template, the job is aborted instead of printed. (CR3065) **Corrected**
- Preps marks disappear on Brisque Packaging Jobs that were converted to Brisque Imposition Jobs, and sent to a Veris proofer. (ICR6587, ECR6560) **Corrected**
- The Veris certified option is not applied correctly. Regression from Brisque version 5.0. (CR6676, Case6669) **Corrected**
- When you proof a tiled job to a Veris proofer, the proof process fails during the "processing" stage on the Veris before printing. (Case6743, CR6775) **Corrected**
- Some jobs intermittently fail to proof on the Veris proofer.(Case6807, CR6843) **Corrected**

Resource Center

- PreFlight Profiles with illegal file suffix (other than **.prf**) are available when accessed via the **Import Profile** command although they shouldn't be. (CR4163) **Corrected**
- Switching from a device set to a device set family without selecting a device set disables the **Done** button. (CR4368) **Corrected**
- Some user-defined ICC profiles may crash the Resource Center.
  To remove such profiles, from a Macintosh, mount the station's <**Station Name**>**.SharedItems** volume and delete the profile from the **ICC_Profiles** folder. (CR5172, Case 4960) **Corrected**
- You cannot import Preflight profiles if their path contains spaces. (CR5656) **Corrected**
- You can delete the default RIP color set **DefaultColor**. (CR6210, Case 6211) **Corrected**
- You cannot add the creo logo mark via the Resource Center. The RIP process of the mark fails. (ICR6618) **Corrected**
- When you add invalid numbers to a tone-reproduction curve, brisque recalculates the value without notifying you. (CR6697) **Corrected**

RIP

- PDF passwords are not recognized by RIP. (CR265) **Corrected**
- Selecting the option **Convert CT to LW** (**Other** tab > **CT Handling**) and using files that contain only two separations (for example C and Y) causes one of the separations to disappear. (CR3030) **Corrected**
- The RIP operation does not recognize spot CT in files trapped by PDF Trap with the option **Trap Image-Images Border** selected. (CR3025) **Corrected**
- PDF Enhanced Handling - when used will sometimes not replace low-resolution files. (CR3482) **Corrected**
- When the CT Quality option fails, the RIP operation incorrectly reports a successful completion. (CR3668) **Corrected**
- Pre-separated files from the ExportPS process containing Duotone images result in incorrect colors after the RIP process. (CR3760) **Corrected**
- Some PDF files that contain vignettes result in lines in the vignette area when RIPed with the **Use Enhanced Handling** option selected (**Other** tab > **PDF**). (CR3670) **Corrected**
- RIPing a file that contains a bitmapped TIFF, printed using the Creo PrintXT for Quark fails. (CR4318) **Corrected**
- Pre-separated PostScript files RIPed with the **Composite** option selected (**Separations** tab > **Separation Handling**) RIP incorrectly, producing a separate page for each of the separations. (CR4334) **Corrected**
- If the RIP process has to create a split LW (for example if there are more than 64,000 colors) and the option **Convert CT to LW** (**Other** tab) is selected, the resulting job is incorrect. (CR4386) **Corrected**
- Pre-separated files from InDesign CS created with the "Transparency Flattener" option RIP only one separation. (CR4494) **Corrected**
- Cropped PDF files that contain multiple pages RIP incorrectly if the **Use Enhanced Handling** check box is selected (**Other** tab > **PDF**). (CR4434) **Corrected**
- The Brisque 5 PPDs does not include the **Overprint 0% Process Separation** and **Gray Overprint** options. (CR4498) **Corrected**
- PhotoShop cannot open CT files created as preseparated jobs RIPed with CT quality (for example, when a job is RIPed as preseparated due to Color Limitation). (CR4718, Case 4814) **Corrected**
- When you merge spot color text with the Black separation (**Spot Handling** under the **Separations** tab) the spot colored text is knocked out even if you selected the **Overprint Black Text** check box (**Overprint** under the **Other** tab). (CR3539) **Corrected**
- PDF files that contain copydot files may skew after the RIP process. (CR4841, Case4667) **Corrected**
- RIPing with the flattener option results in a corrupted LW file. (CR5580) **Corrected**

- Registration marks from Quark Inposition Xtension, disappear after RIP with OPI. (CR5599) **Corrected**
- The PreFlight and RIP operations incorrectly identify EPS files from ArcInfo as preseparated with spot separation "functions". The job is actually CMYK composite. (CR5796). **Corrected**
- RIPing a large map achieves bad results; a large amount of the data is missing. (CR5797) **Corrected**
- The default CRD in Brisque version 5.0 differs from the one in Brisque version 4.1 and provides different results. (CR5864) **Corrected**
- Copydot elements in PDF files get skewed and appear corrupted after the RIP process. (CR5899) **Corrected**
- A color-reduced image (40%), causes other images on the same page to fade as well. (CR5924) **Corrected**
- The **Save partial Job on RIP Failure** will work, regardless of settings, if there is not enough disk space. (CRF434) **Corrected**
- Vignettes created in QuarkXPress 6 using spot colors do not undergo Smooth Shading correctly - they are always converted to CMYK. (CR2868) **Corrected**
- When using the **Use Enhanced Handling** option together with a **CT Quality** option, the RIP operation fails. (CR3795) **Corrected**
- PostScript & PDF files from InDesign that contain white text placed over an image will place the white text in both the CT layer and the LW layer. (CR4701, Case 4622) **Corrected** via the new **Preserve All CT Data** option (**Other** tab > **CT Handling**)
- When you RIP a file that contains numerous semi-tints (window colors), the stage of generating a thumbnail takes a very long time (40min). (CR6226) **Corrected**
- When you select **Single Separation (B&W)** in the **Separation Handling** menu (**Separations** tab), the result is a single page even when the input is a multi-page job (CR6305) **Corrected**
- When you select the **Overprint Black Text** check box (**Other** tab > **Overprint**), some black images (image mask) get overprinted. (CR6307) **Corrected**
- If you use a template that contains the PreFlight operation before the RIP operation, during the RIP process, spot colors cannot be merged. (CR6170, Case5927) **Corrected**
- If a template contains **PreFlight** -> **Hold** -> **RIP**, when you modify the RIP parameters in the Hold stage, the **Specific** option in the **Spot Handling** menu is unavailable (**Separations** tab), even if the job contains spot colors. (CR6166) **Corrected**
- A PostScript file from Quark may fail to RIP with the following error message: "invalidaccess; offending command: put]%%". (CR6203) **Corrected**
- When you RIP a file with a single separation (B&W) and select **LW Resolution** from the **CT on CT Border** menu (**Other** tab > **CT Handling**), sometimes some of the images disappear. (CR6171) **Corrected**

- When you RIP refined pages from Prinergy, the RIP process fails. Regression from Brisque version 4.1. (CR6359, Case6265) **Corrected**
- When you RIP an EPS file from Illustrator that contains two DCS2 images, the RIP process fails after the CT files are generated but an error message is not displayed and the resulting Brisque Job is not deleted. This Brisque Job is corrupted and cannot be used. (CR6254, Case 6267) **Corrected**
- Sometimes, when you RIP a PDF file and select **All to Spot** in the **Spot Handling** menu (**Separations** tab) and **LW Resolution** in the **Screen Grabs** menu (**Other** tab > **CT Handling**), the RIP process fails without displaying any message and the Brisque Job folder is not deleted but is corrupt. (CR6255) **Corrected**
- Sometimes, a PostScript file fails to RIP during the LW generation phase and without displaying an error message. The result is a corrupted job. (CR6204) **Corrected**
- The **Convert CT to LW** check box (**Other** tab > **CT Handling**) does not work correctly on quadtone images. (ICR3542) **Corrected**
- On a multi-CPU station, if there is an open PostScript file Preview, when you try to run several RIP processes at the same time, at least one of the RIP processes fails immediately before it begins. (ICR6651) **Corrected**
- If you RIP and select the **Keep Blank Pages** check box (**General** tab), the resolution of the CT changes. (ICR6596, ECR6592) **Corrected**
- When you use the **Use Enhanced Handling** option (**Other** tab > **PDF**) on a multi-CPU station, the RIP process of some pages in multipage PDF files is aborted. (ICR6544) **Corrected**
- When you RIP an output file from the ExportPS operation that contains spot colors, and select **All to Process** (RIP > **Separation** tab > **Separation Handling**), the result contains incorrect transparencies. Knockout areas turn to overprint. (ICR6505) **Corrected**
- PDF files of 700x1000 cannot be RIPed on Brisque version 5.0. Regression from Brisque version 4.1. (CR6475, Case6420) **Corrected**
- Output files from the ExportPS operation of Brisque version 4.x and earlier are RIPed incorrectly on the current Brisque version. Some black elements or text disappear. (CR6378, Case6377) **Corrected**
- When you submit a group of files to the RIP operation on a multi-CPU station, sometimes the RIP process fails for some of the files. When you resubmit the file, it RIPs OK. This happens mainly when the CT Quality option is selected. (ICR6264). **Corrected**
- After a file is dragged to a template that contains the **Preview** -> **Hold** -> **RIP** operations, and it reaches the Hold operation, the **Specific** option in the RIP dialog box (**Spot Handling** under the **Separations** tab) is unavailable and cannot be changed. (CR5107, Case 5071) **Corrected**
- When you RIP a file that contains spot colors using a template with predefined parameters for spot colors, the RIP process is performed according to the file parameters for spot colors instead of the template parameters. Regression from Brisque version 4.1. (CR6427, Case6407) **Corrected**

- Sometimes, when you RIP a PostScript file from Preps that contains a table and you select **90** in the **Rotate** menu (**General** tab), the RIP process results in an incorrect Brisque Job: the lines of the table in the file are not connected. (CR6457, Case5881) **Corrected**
- When you RIP a Quark file with spot colors whose names contain non-ASCII characters, the RIP process fails and the following error messages is displayed: "License does not exist".(CR6470) **Corrected**
- When you RIP a preseparated multipage PostScript file with different CMYK separations, and some of the separations are missing from a page, the RIP operation takes them from the next page. The result is a corrupt job. (CR6701, Case6477) **Corrected**
- When you select **Specific** in the **Spot Handling** menu (**Separations** tab) and merge all spot colors in a file to process colors, you get a message that the RIP operation did not find any spot information and the option in the **Spot Handling** menu is changed to **All to Process**. Regression from Brisque version 5.0. (CR6704, Case6694) **Corrected**
- Preseparated PostScript files from a Sun/Helios OPI server are not RIPed correctly. The RIP process creates a separate page for each separation. (CR6719, Case6597) **Corrected**
- When you use the **Use Enhanced Handling** option (**Other** tab > **PDF**) on a multi-CPU station, some of the files fail the RIP process with the following message: "Flattener: brisque failed to flatten this file because the Uncaught exception during initialization. error occurred." If you go to the Failed queue and resubmit the files, the RIP process is performed successfully. (CR6720) **Corrected**
- When you RIP a PostScript file, select the **Single Separation (B&W)** option in the **Separation Handling** menu (**Separations** tab) and choose to RIP a specific page, the RIP process does not recognize the specified page and RIPs the entire job again. (CR6745, Case6744) **Corrected**
- A Quark job that includes a picture box with round corners becomes corrupted after you RIP it with a LW resolution of 2400 dpi. (CR6304) **Corrected**
- When you RIP partial pages of a multi-page file and in the **Separation Handling** box you select **Single Separation (B&W)** (RIP > **Separations** tab), the RIP process assigns incorrect page numbers. (Case6628, CR6657) **Corrected**
- After the RIP process, the circle around the "R" in a registration mark, appears jagged and not smooth. (Case6539, CR6689) **Corrected**
- Sometimes, when you RIP a file that contains a drawing and select **270** in the **Rotate** box (**General** tab), some parts of the drawing may be missing. (Case6711, CR6739) **Corrected**
- When you use the RIP operation and select **Bicubic** from the **Smooth Scale** menu and the **Scale Images** option (**Other** tab > **CT Handling**), some images are corrupted. (Case6755, CR6762) **Corrected**
- Sometimes, when you merge spot colors, some of the spot colors are missing or are converted to black (Case6760, CR6763) **Corrected**

- When you use the RIP operation and select the **Overprint Black Text** and **Overprint Black Line Art** check boxes (**Other** tab > **Overprint**), some black elements stay as knockout. (Case6786, CR6790) **Corrected**
- When you use different RIP Scale values for height and width, the parameters are not kept when you resave the template. (Case6792, CR6796) **Corrected**
- If you RIP a multi-page file with a page range with a template that includes RIP ->FAF -> Send and select **LW Resolution** in the **CT on CT Border** box (**Other** tab > **CT Handling**), the RIP process fails and the pages contain separated CTs. If you remove the Send operation from the template, the result is correct. (Case6839, CR6830) **Corrected**

SciSMIT

- The **Update Installation** option enables updating to previous versions. (CR3982) **Corrected**

Screen2Go

- A Screen2Go configured to use two TSP cards results in an incorrect TIFF size. (CR3520) **Corrected**
- In a Macintosh Brisque client, if you drag a Brisque Job or a Brisque Imposition Job onto Screen2Go or Plate Expose, expand the Inventory window and select a page or layout, then on the **Separations** tab select a separation, other separations are highlighted. (CR2344) **Corrected**
- If you clear all of the separations of a Brisque Versioning job, the versioning separations remain selected. (CR5757). **Corrected**
- When you perform the Screen2Go operation on a specific Brisque Packaging Job, the Screen2Go operation fails with errors 6979 and 5100 at the beginning of the processing of the seventh separation. (ICR6532) **Corrected**
- The Screen2Go operation creates an incorrect result on a Brisque Packaging Job in negative mode, using the **Vs175r10c** screen. (ICR6531) **Corrected**

Spectrum (Trendsetter)

- 1-bit TIFF files take an extremely long time to proof. (CR5935, Case 5930) **Corrected**
- Lenticular TIFF files become corrupted when sent to the Spectrum operation. (CR6696, Case6682) **Corrected**

Spire

- Brisque Imposition Jobs are currently not supported. (CR5186) **Corrected**
- When you submit some Brisque Imposition Jobs to the Spire operation and select **Printer Spread** in the **Arrange Imposition Job As** menu (**Layout** tab), the result contains numerous color problems and incorrect transparencies (over print). (CR6391, Case6373) **Corrected**

- The following paper sizes, defined in the Brisque Spire operation are not correct when the job arrives to the Spire: 12.6x19.2, 12x18, 9x11, A4 SEF, B4(ISO), Letter SEF and Quatro. (CR5886) **Corrected**

Translate

- The **Create PSImage (Low-Resolution)** check box is not relevant to the **LW** and **CT** tabs and should not exist there. (CR4301) **Corrected**

Workflow Palette

- When you delete a template shortcut, the original template cannot be deleted and it is unusable afterwards. (CR3908) **Corrected**

Versioning

- Dragging more Brisque Jobs or Brisque Pages than defined in the **No of Versions** box fails as expected, but prompts the wrong error message. (CR5192) **Corrected**
- When you create or edit a Naming Convention (**Service** > **Versioning Naming Convention Sets**), if you select **Save Set As...**, the Naming Convention Definition dialog box and the Naming Convention Sets window do not close automatically. (CR5266) **Corrected**
- Size mismatch between the Base and a version prompts an unclear message. (CR5109) **Corrected**