FUJIFILM
Value from Innovation

How to Print Crease Marks

Revoria Flow PC11 for
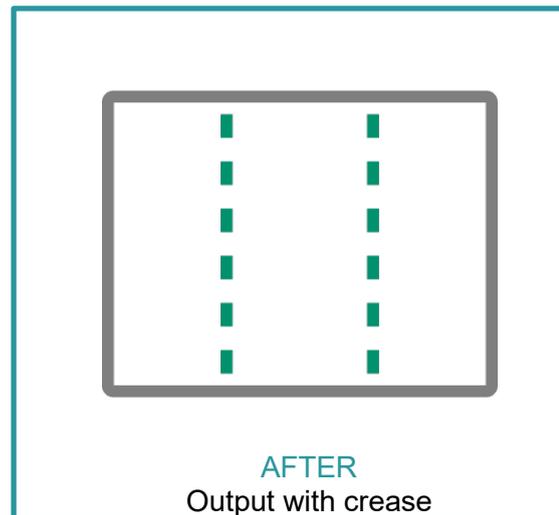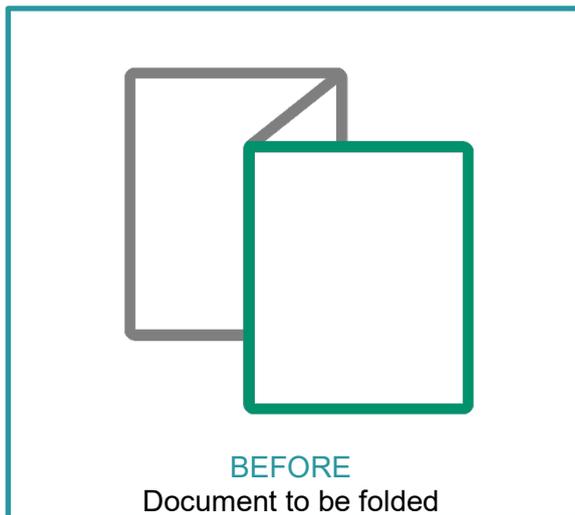## Revoria Press PC1120

Version 1.0

FUJIFILM Business Innovation Corp.

Overview

This exercise will demonstrate the ability to make a crease effect on a job using the Revoria Flow PC11. The user can set crease finishing options using a preset. This exercise will also demonstrate the way to configure custom crease settings while previewing the effect.

Objective

By the end of this exercise users will be able to:
- Navigate the feature on the Revoria Flow PC11
- Select a crease type from preset settings
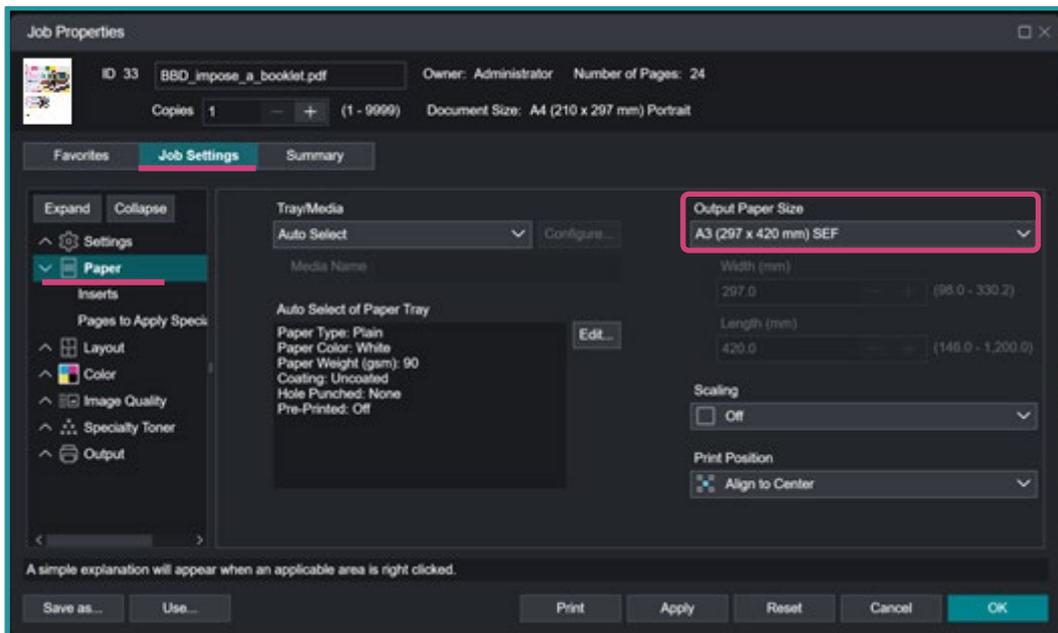- Configure a custom crease setting

BEFORE
Document to be folded

AFTER
Output with crease

A physical crease can be applied when the Optional Crease/Two-Sided Trimmer is installed on the printer.

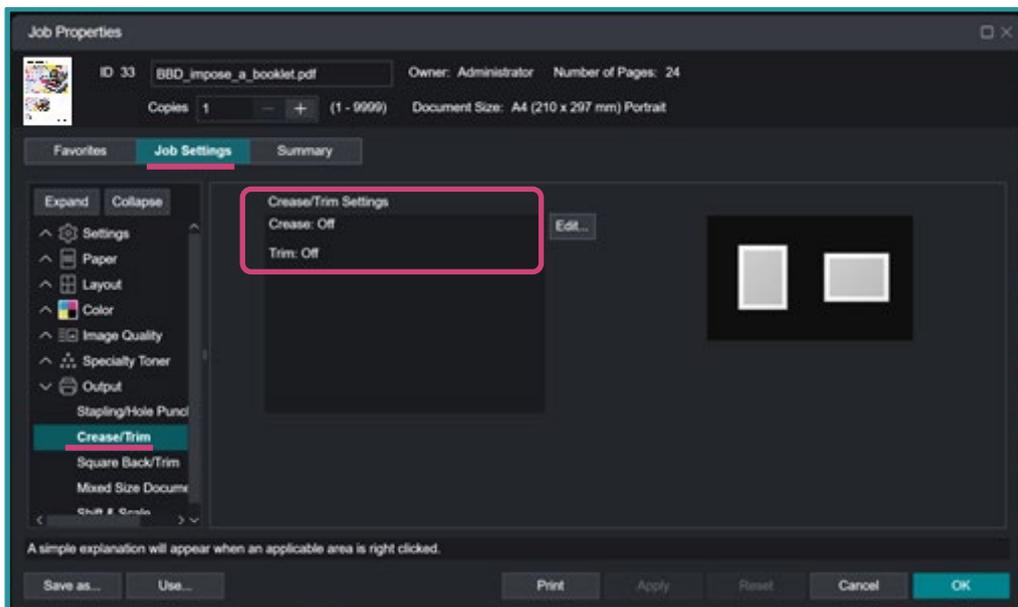# Configure Crease Setting using Preset Type

> Please note, that this How To document is part of a set. If you cannot complete some of the following steps please refer to the other referenced documents. Example Open the Job Properties is further explained in How to import a job.pdf
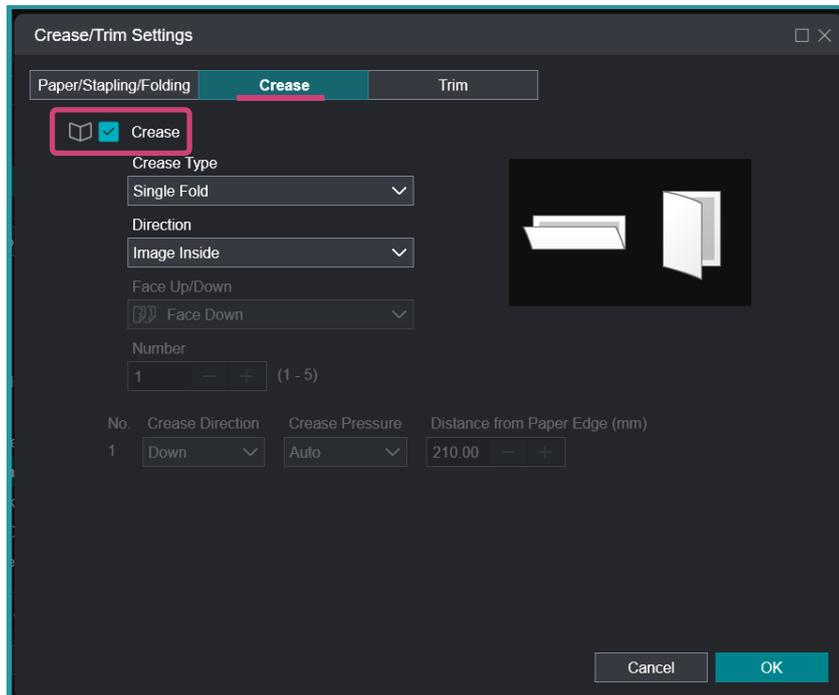
1. Open Job Properties and select **Job Settings** > **Paper**. From the 'Output Paper Size' drop down menu, select a specific paper size such as A3 (297x 420 mm) SEF. Choose any paper size available other than the default 'Same as Document Size'.
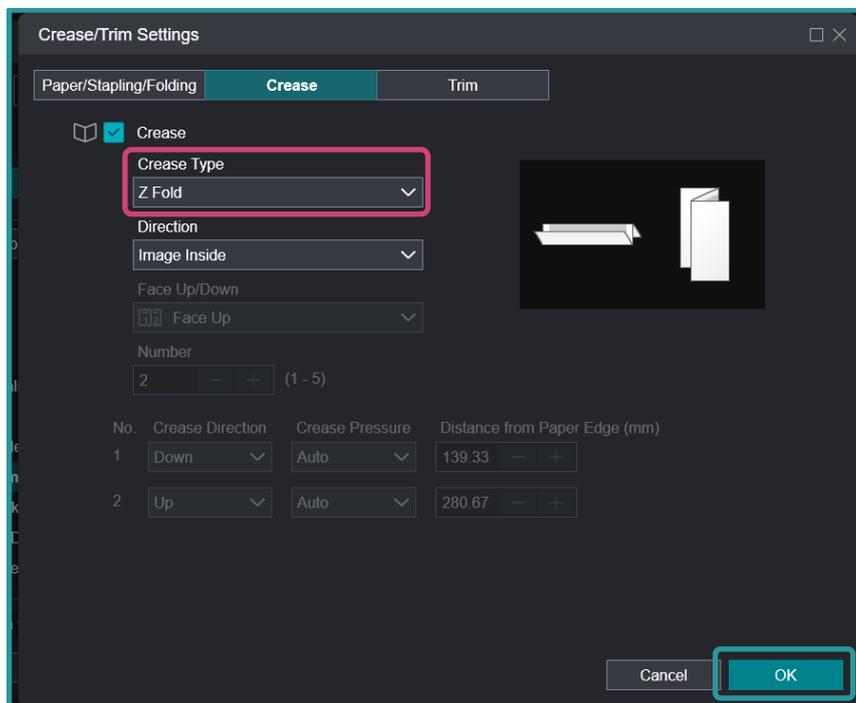

2. From the Job Properties > Job Settings window, select **Output** > **Crease/Trim**. From the Crease/Trim Settings, select **Edit**.
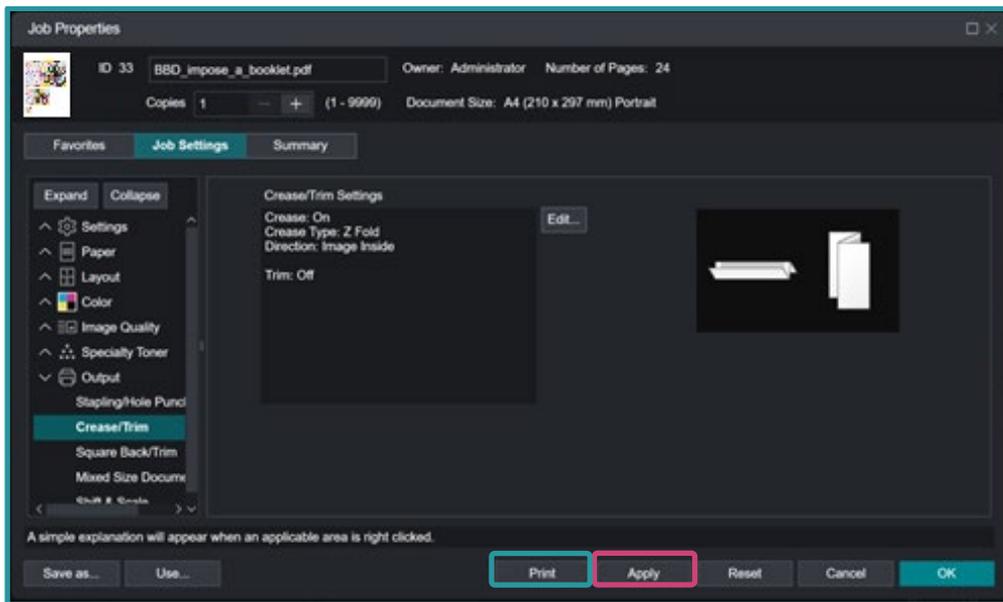
3. Select the **Crease** tab and click the check box beside Crease.

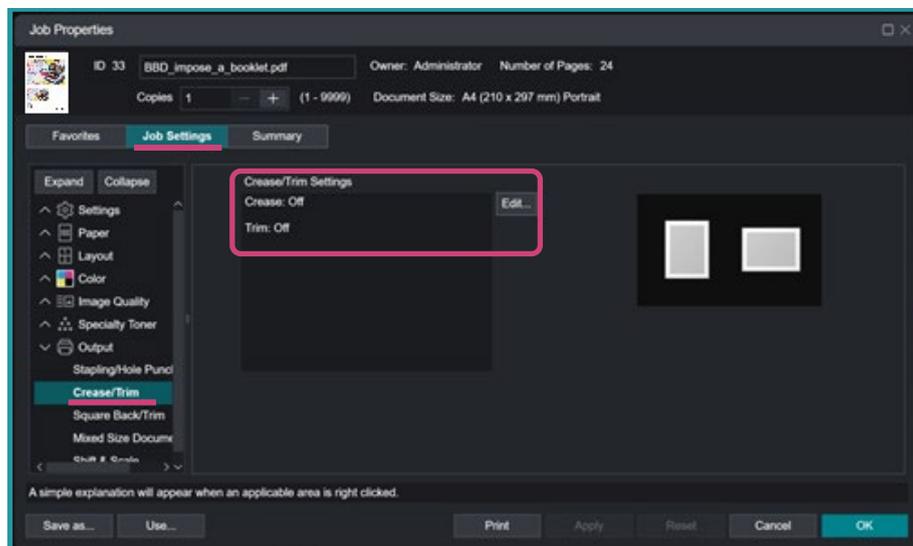4. From the 'Crease Type' drop down menu, select **Z Fold**, then click **OK**.

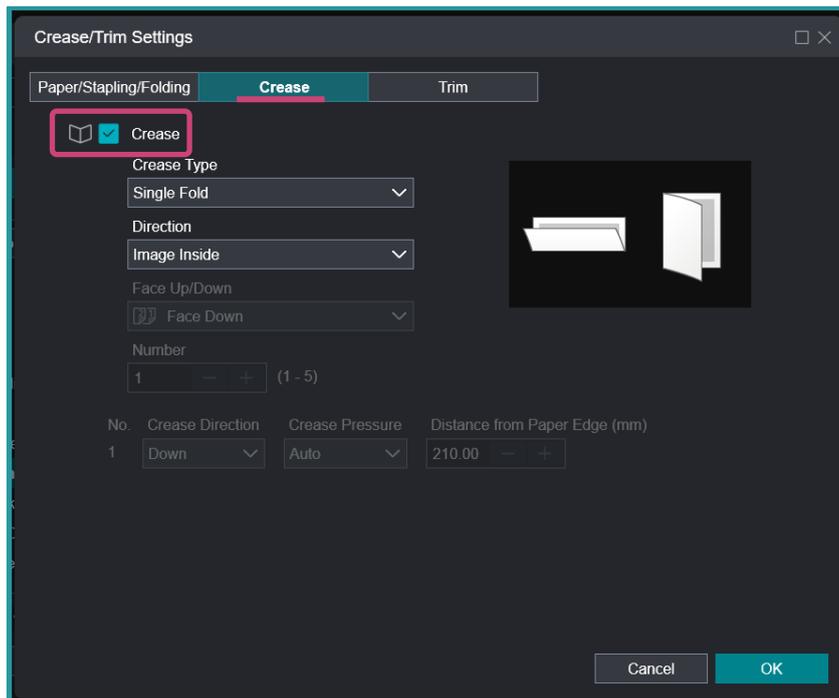5. From the Job Properties window, click **Apply**, and then select **Print**.

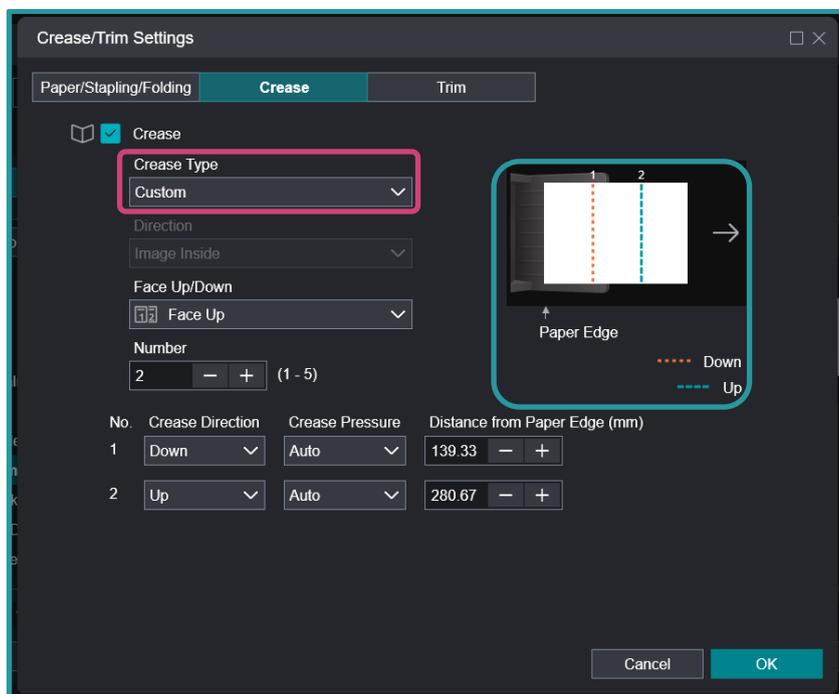
Configure Crease Setting using Custom Type

1. In 'Job Properties', from the 'Job Settings' tab, select **Output** > **Crease/Trim**. From the **Crease/Trim Settings**, select **Edit**.
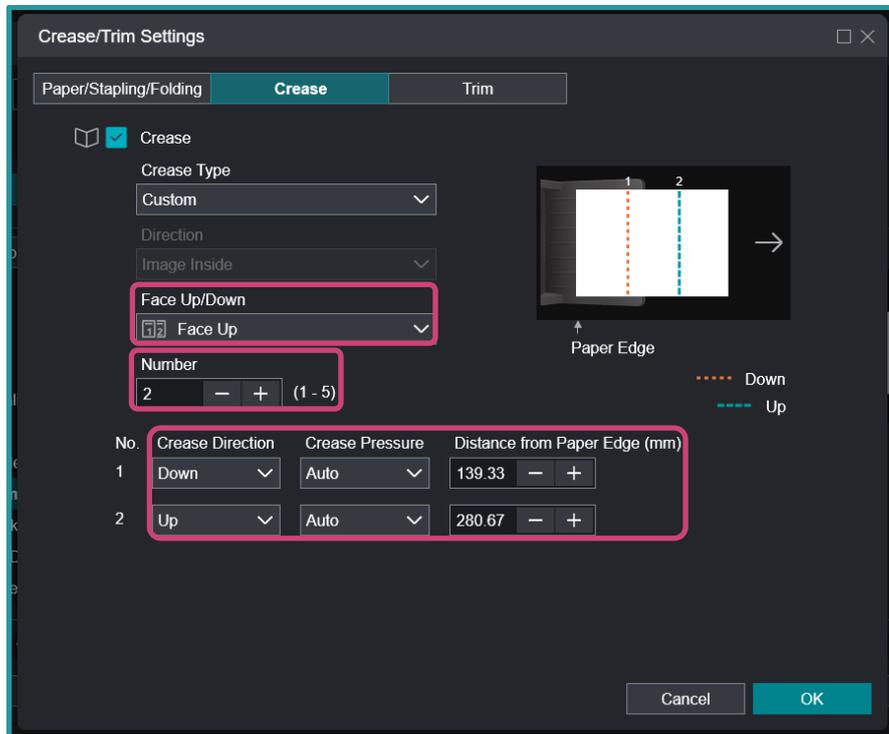
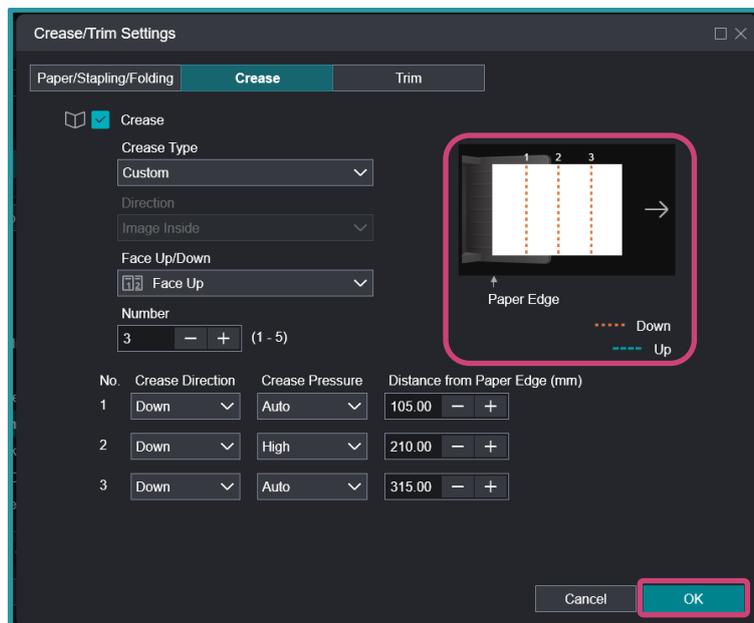2. Select the Crease tab, then click the check box beside **Crease**.

3. From the Crease/Trim Settings window, select **Crease Type** > **Custom**. A preview window of the current setting will be displayed on the right.
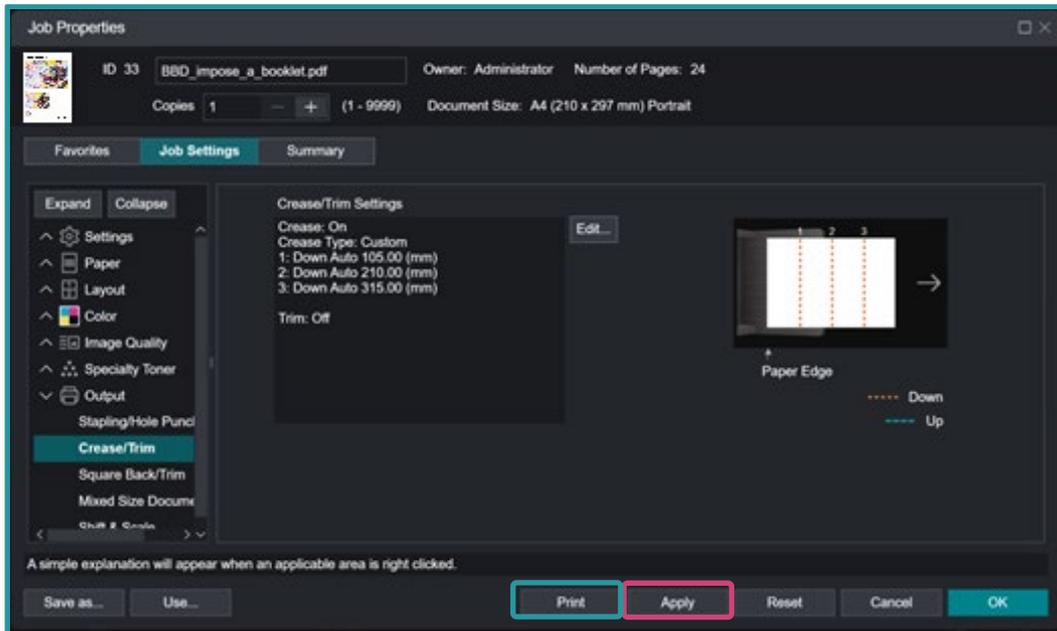
4. You can adjust either face up or face down under Face Up/Down options. Number of creases can be adjusted under the Number option. Other settings such as direction, pressure, and distance can also be adjusted following Crease Direction, Crease Pressure, and Distance from Paper Edge (mm) options.

5. The configured settings are reflected in the thumbnail preview. Click OK.

6. From the Job Properties window, click **Apply**, then select **Print**.

Congratulations you have now completed this exercise.