Activity 35: Remake a plate using Plate ID

Who should complete this activity

- Prepress operators

Why you should complete this activity

You will learn how to remake plates in less time and increase productivity.

Normally, you must locate the file that you want to remake and resubmit it for processing. However, if your Prinergy Evo system is licensed for Process Remake, you can enter the Plate ID and Prinergy Evo will automatically find the matching file and process it using the same process settings.

Recommended reading

[Prinergy Evo Workflow Client user guide](#) for your version of Prinergy Evo Workflow software. Search for:

- Remaking elements
- Remaking a plate, film, or proof

Time required to complete this activity

10 minutes

What you'll learn

- How to create a process template that can remake a plate using the plate ID
- How to submit an input file, enter a plate ID, and remake a plate

What you'll need

- An installed and configured Prinergy Evo system that is licensed for Process Remake
- In the location to which you extracted the activity files, find the **Activity 35** folder and this file: `Activity35.pjtf` (includes a plate ID)

What you'll do

For this activity you will:

- Create an output from imposition process template that allows process remakes and outputs virtual proofs.
- Submit an imposition PJTF file to the process template.
- Confirm the Plate ID in the imposed proof in Prinergy Virtual Proofing System software.
- Resubmit a separation and remake the file using the Plate ID and reconfirm in Prinergy Virtual Proofing System software.