

Imaging Engine 21.07

What's new

Imaging Engine 21.07 Overview

Adobe Print Engine



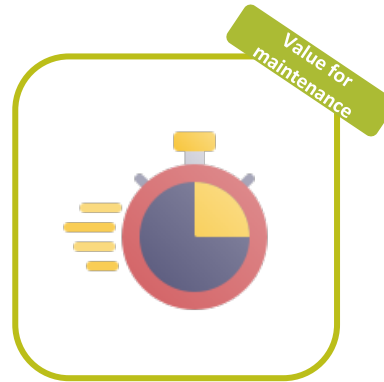
- APPE 5.6 implementation

Improved Rendering



- Improved rendering of stroked paths

Performance



- More efficient handling of large images inside the RIP

Prepare for viewer task

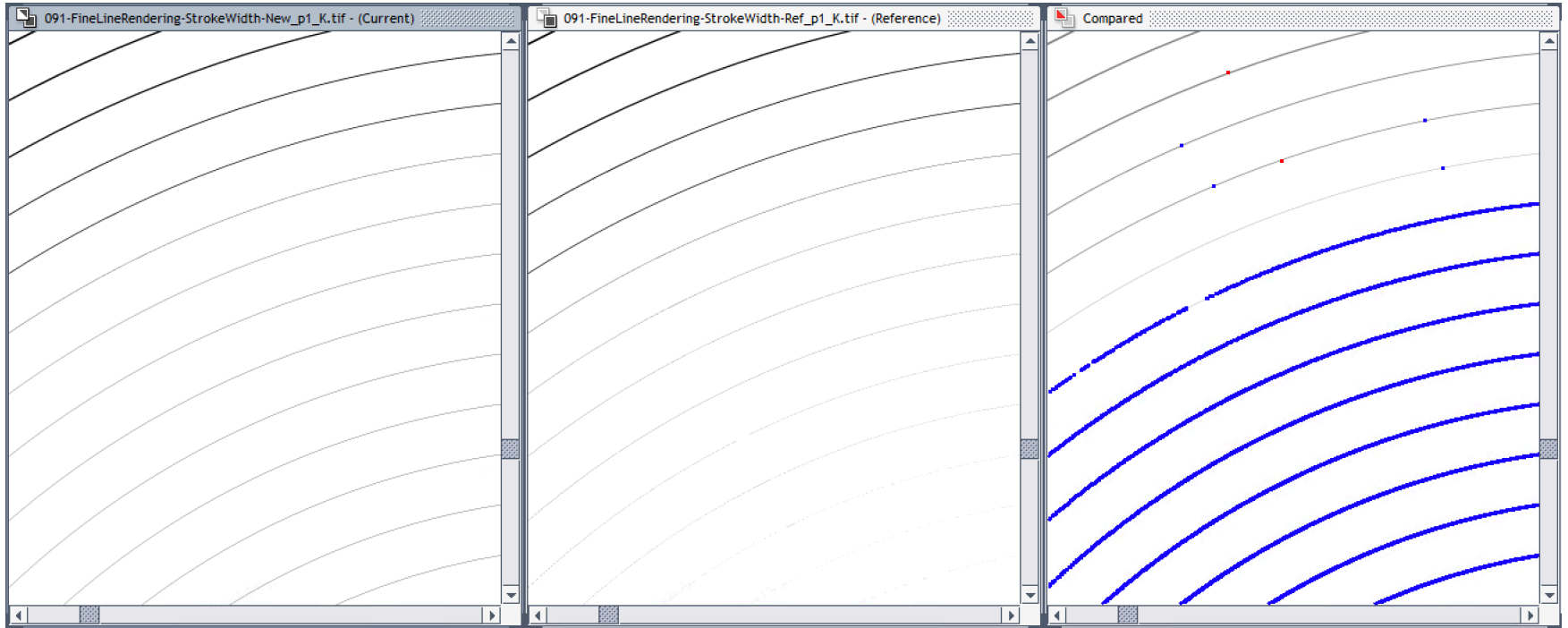


- Support for the LENX file format

Improved rendering of stroked paths

- Fine strokes are preserved better when Fine Line Rendering is selected
- Noticeably finer appearance of strokes at lower resolutions

Fine strokes are preserved better: example

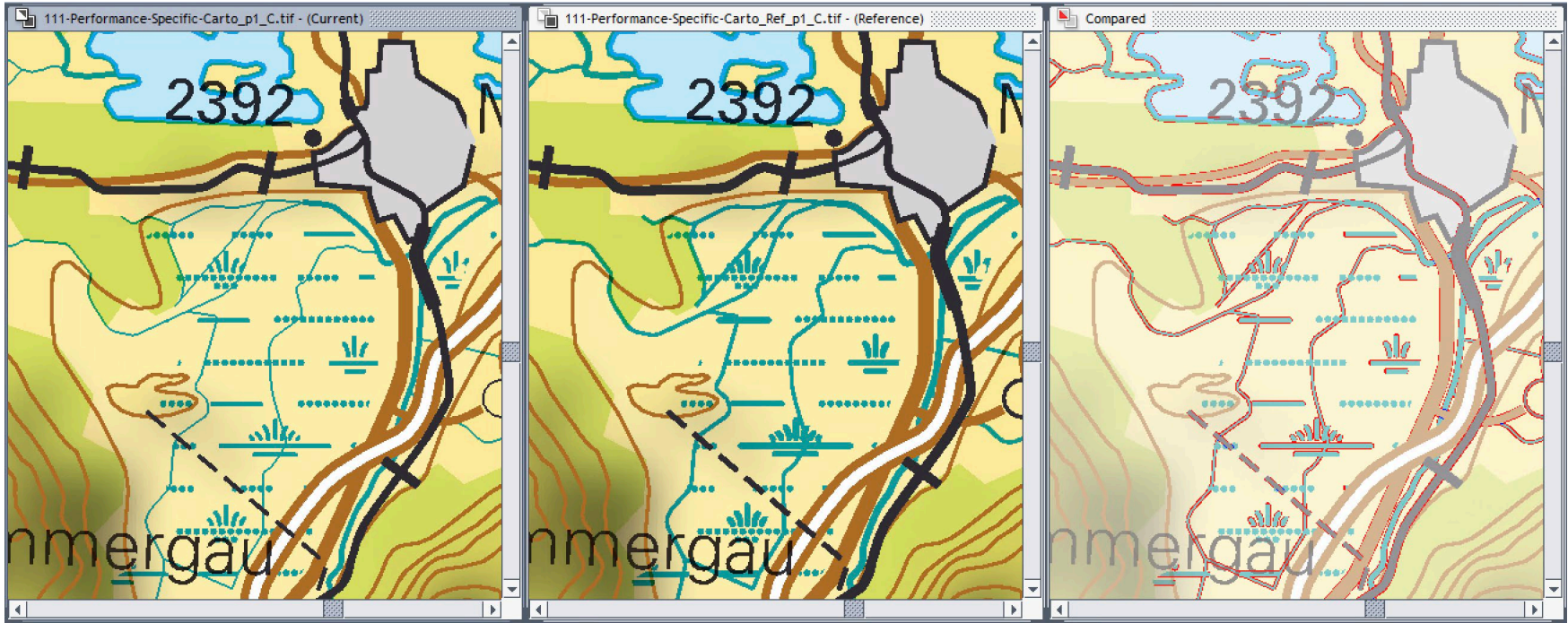


New (21.07)

Previous (21.03)

Difference

Finer appearance at lower resolutions: example



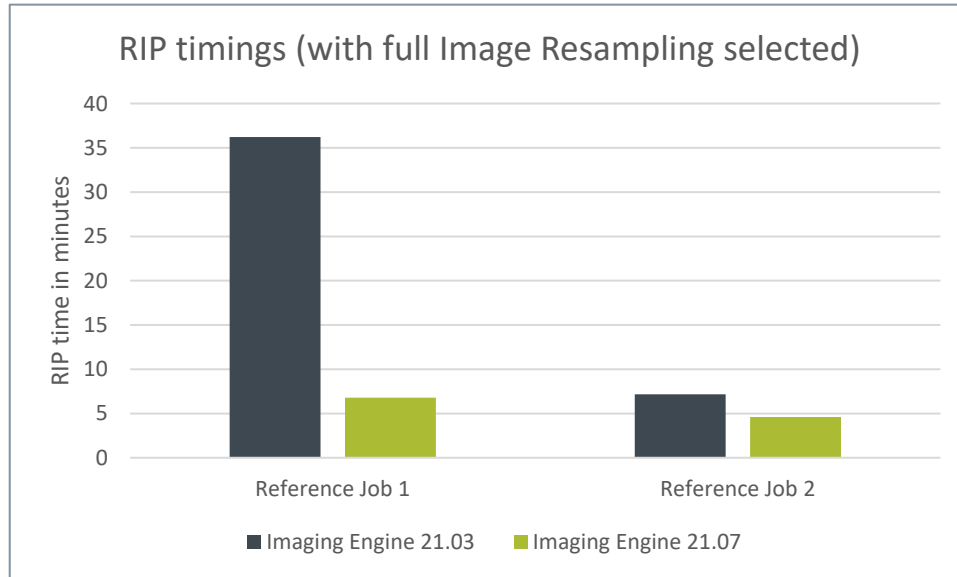
New (21.07)

Previous (21.03)

Difference

Faster handling of jobs with large images

- In general jobs with large images will process faster
- Big impact when full Image Resampling is selected



LENX and Prepare for Viewer task

- Automation Engine's Prepare for Viewer task now also supports the LENX file format
- This makes it possible to (re)prepare a full set of digital films (all separations) after only one separation was re-ripped

ESKO*