Digital Press Certification
Application Data Sheet

Xerox EX C9065/C9070 & EX-i C9065/C9070 Print Server Powered by Fiery v2.0 for Xerox PrimeLink C9065/C9070 Printer

Note: Certification is in accordance with Idealliance Digital Press Certification Program v2.3

The Idealliance Print Properties Digital Print Working Group has established a certification process for digital production presses (xerographic/inkjet). The following information is intended to assist printers and customers in understanding the printing conditions and how they were achieved and/or to replicate these results on a similar system.

I. Manufacturer

Electronics for Imaging, Inc.

II. Product Name

Xerox PrimeLink C9065/C9070 Printer / Xerox EX C9065/C9070 & EX-i C9065/C9070 Print Server Powered by Fiery v2.0 / Verso Sterling Digital Premium, Gloss Coated, 100# Text, 148 gsm

III. Overview

Flexible and scalable Fiery servers integrate into any print environment, deliver high performance, image with industry standard precision, and produce accurate color for all environments.
• Deliver professional color and consistency from anyone.
• Color Profiler Suite option provides tools and features to match press standards and monitor colorimetric conformance.
• Decreases set-up time, reduces errors, and costly reprints dramatically.
• Provides high return of investment with a flexible, scalable product line.
• Integrates into all print environments because of its open platform technology.
• Supports variable data printing.

IV. System Components and Printing Procedure

System Components

DFE: **Xerox EX C9065/C9070 & EX-i C9065/C9070 Print Server Powered by Fiery v2.0**
Software: **Fiery Command WorkStation** and **Fiery Color Profiler Suite**
Measurement Instrument: **EFI ES-6000 spectrophotometer**
Printer: **Xerox PrimeLink C9065/C9070 Printer**
Substrate: **Verso Sterling Digital Premium, Gloss Coated, 100# Text, 148 gsm**

Printing Procedure

• Ensure the printer is in a stable print environment and capable of producing acceptable output.

• Perform any warmup procedures and image quality adjustments on the printer if needed.
• Create a new calibration and output profile using Fiery Color Profiler Suite.
> • *Fiery Color Profiler Suite → Printer → Print Patches → Create a new calibration.*
> • *Print and measure calibration and profiling pages using the EFI ES-6000 in M1 measurement mode.*
> • *Create a new Fiery Edge output profile using the CMYK (Toner) settings and save it to the Fiery server.*
• Print Idealliance Digital Press Certification forms using Fiery Command WorkStation.
> • *Print using the new Fiery Edge output profile with GRACoL2013 CRPC6 (EFI) and Absolute Colorimetric.*
> • *Enable the Control Bar with the Date/Time field for Digital Press Form 3.*
> • *Print Digital Press Form 6 using Colorwise Off.*

V. Finishing Procedures (Optional)

N/A

VI. Additional Data (Optional)

Similar results can be achieved using the EFI ES-3000 spectrophotometer with Fiery Color Profiler Suite.