CREO DIGITAL PROOF CONTROLLER
STARTUP ASSISTANCE ADDENDUM

Dear customer:

Creo is committed to your satisfaction by leaving you the Creo Digital Proof Controller (DPC) in a state that enables you to make color-calibrated proofs. By signing this document, you agree that:

1. The Creo DPC is mechanically sound, able to print to the installed Iris43WIDE, specifically able to output the "Signature" (8-up imposition) proof standard at 720 dpi x 720 dpi within the published throughput specifications. Output to the Iris43WIDE via the Creo DPC is accomplished by sending a TIFF from Prinergy or from PS/M or from any other Creo-approved workflow product.

   Customer initial: _____ Creo initial: _____

2. The output to Creo semi-matte paper is calibrated to a gold standard proof, or to generic output ICC profile if a gold standard proof is not available. The gold standard proof that will be used to calibrate the Iris43WIDE shall be a Creo Spectrum proof. The file used to perform the color calibration check shall be the Creo PDF file "targets.pdf". If the customer has not purchased a Creo Spectrum, a standard Creo Spectrum ICC profile will be used for proofing output on the Iris43WIDE.

   Customer initial: _____ Creo initial: _____

3. The customer has completed training on the DPC workflow, which includes the ability to generate new ICC profiles using Profile Wizard. The customer understands that, upon completion of the workflow and ICC profile training, they assume responsibility for future calibration and color managing their Iris43WIDE proofer by using the controls on the Creo DPC.

   Customer initial: _____ Creo initial: _____

4. Both the gold standard proof and the Iris43WIDE calibrated output should be viewed under controlled lighting conditions, defined as an industry-approved standard at 5000K.

   Customer signature: _____ Creo signature: _____