

## ORIS Proof Color Tables - PSO - EPSON Stylus Pro 4880, 7880, 9880

Printing standard: PSO  
Paper: ORIS PearlPROOF Super 240 g/m<sup>2</sup>  
Printers: EPSON Stylus Pro 4880, 7880, 9880  
Ink: Epson Ultrachrome K3, Photo Black  
Resolution: Fein 720dpi  
Printing mode: Bidirectional  
Noise Filter: CMYK=8%

Printing Standard	Paper White Simul.	ORIS Color Table (DAT file)	Reference Printer Profile (RFP file)
<b>PSO LWC Standard</b> (FOGRA 46)	Yes	104 Epson x880 Pearl Super PSO_LWC_Standard_eci.dat	104 Epson x880 Pearl Super.rfp
<b>PSO LWC Improved</b> (FOGRA 45)	Yes	104 Epson x880 Pearl Super PSO_LWC_Improved_eci.dat	104 Epson x880 Pearl Super.rfp
<b>PSO Uncoated ISO12647</b> (FOGRA 47)	Yes	104 Epson x880 Pearl Super PSO_Uncoated_ISO12647_eci.dat	104 Epson x880 Pearl Super.rfp

**Printing standard:** PSO  
**Paper:** ORIS Pearl Matte 120 g/m<sup>2</sup>  
**Printers:** EPSON Stylus Pro 4880, 7880, 9880  
**Ink:** Epson Ultrachrome K3, Photo Black  
**Resolution:** Superfein 1440dpi  
**Printing mode:** Bidirectional  
**Noise Filter:** No

Printing Standard	Paper White Simul.	ORIS Color Table (DAT file)	Reference Printer Profile (RFP file)
PSO Uncoated ISO12647 (FOGRA 47)	Yes	144 Epson x880 Pearl Matte 120 PSO_Uncoated_ISO12647_eci.dat	144 Epson x880 Pearl Matte 120.rfp
PSO Uncoated ISO12647 (FOGRA 47)	No	144 Epson x880 Pearl Matte 120 PSO_Uncoated_ISO12647_eci Relativ.dat	144 Epson x880 Pearl Matte 120.rfp

**[English]**

To achieve optimum color matches the printers have to linearized and calibrated using the RFP files listed here. Please refer to the *Color Tuner User Manual* for detailed instructions.

**[Deutsch]**

Für eine optimale Farbanpassung muss der Drucker linearisiert und mit den angegebenen RFP-Dateien kalibriert werden. Eine Anleitung finden Sie im *Color Tuner Benutzerhandbuch*.