



## Epson SurePress L4733

**Note:** Certification is in accordance with Idealliance Digital Press Certification Program v2.3 (Increment version number as necessary)

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

Seiko Epson Corporation 3-3-5 Owa, Suwa-shi, Nagano 392-8502

### II. Product Name

SurePress L4733

RIP Used: Wasatch SoftRIP v8.0

Profiles generated by i1Profiler v3.3.0 and XRITE Isis2

### III. Overview

Aqueous resin Inkjet Label Press for printing roll-to-roll labels.

### IV. System Components and Printing Procedure

Epson SurePress L-4733, Wasatch SoftRIP v8.0, UPM PL38Q Semigloss Paper.

Factory Epson calibration used for linearization and ink limits using Coated paper 8 pass preset. ICC Profile created with i1profiler using 2033 patchset and Xrite Isis2. Files were sent through the RIP using Gracol2013 as input profile and press output profile from i1profiler.

### V. Finishing Procedures (Optional)

No finishing applied

### VI. Additional Data (Optional)