

Epson ET-15000 ICC Profile Setup & Test Checklist

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Use one sheet for each ink/profile workflow you test. Keep it with your print records.

1 Printer, Ink & Profile Information

Date: _____ Operator: _____

Printer: Epson ET-15000 Firmware: _____

Ink brand: _____ Ink line/set: _____

Transfer paper: _____

2 ICC Profile Details

Profile name: _____

Profile source: _____

Designed for: Ink / paper / printer combination

File version/date: _____ OS: _____

Supplier status: ☐ Verified ET-15000 profile ☐ ICC-free workflow ☐ Needs supplier verification

3 Print & Color-Management Settings

Software: _____ Rendering intent: _____

Printer paper setting: _____ Print quality: _____

Color management: ☐ Application manages color ☐ Printer manages color ☐ ICC-free workflow

Epson driver: ☐ No Color Adjustment ☐ ColorSync ☐ Epson Color Controls

Other driver notes: _____

4 Pre-Test Checks

- | | |
|--|--|
| ☐ Nozzle check is complete and all channels print cleanly | ☐ Known sublimation-ready test blank is ready |
| ☐ Ink tanks contain one known ink system (no unintended mixing) | ☐ Only one color-management system is active |
| ☐ Transfer paper matches the planned workflow | |

ET-15000 Test Press Record

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Judge the pressed result, not the unpressed transfer paper.

5 Test Print & Press Conditions

Test image/chart: _____

Substrate: _____ Surface/coating: _____

Temperature: _____ Time: _____ Pressure: _____

Press notes: _____

6 Pressed Color Evaluation

Neutral grays look neutral	☐ Pass	☐ Needs work
Reds and oranges look controlled	☐ Pass	☐ Needs work
Blues and teals separate correctly	☐ Pass	☐ Needs work
Greens look natural	☐ Pass	☐ Needs work
Black density and shadow detail are acceptable	☐ Pass	☐ Needs work
Gradients are smooth without obvious banding	☐ Pass	☐ Needs work

7 Troubleshooting Notes

- | | |
|--|---|
| ☐ Too dark
Check double color management | ☐ Muddy colors
Check multiple corrections or wrong profile |
| ☐ Red/orange cast
Check profile and ink match | ☐ Missing colors/banding
Run a nozzle check first |
| ☐ Teal looks blue
Check profile match and nozzle output | |

8 Final Decision & Saved Workflow

Result: ☐ PASS - save this workflow ☐ RETEST ☐ FAIL - change one variable

Saved preset/profile name: _____

Next test/change: _____

Notes: _____